Service
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Service Manual

Horizontal Frequency
30-80 kHz

Table of Contents

SAFETY NOTICE

ANY PERSON ATTEMPTING TO SERVICE THIS CHASSIS MUST FAMILIARIZE HIMSELF WITH THE CHASSIS AND BE AWARE OF THE NECESSARY SAFETY PRECAUTIONS TO BE USED WHEN SERVICING ELECTRONIC EQUIPMENT CONTAINING HIGH VOLTAGES.

CAUTION: USE A SEPARATE ISOLATION TRANSFOMER FOR THIS UNIT WHEN SERVICING

Revision List

Version	Release Date	Revision History	Customer Model	TPV Model Name
A00	May. 07, 2009	Initial release	2036S	TA9SMGNK6WA2QN
				TA9SMGNC6WA2QN
				TA9SMGNQ6WA2QN
				TA9SMGNQ6WA3QN
				TA9SMGNQ6WA4QN
				TA9SMGNP6WA5QN
				TA9SMGNM6WSDQN
A01	May. 08, 2009	Initial release	2036Sa	TA9SMGNC6WA2UN
				TA9SMGNK6WA2UN
				TA9SMGNQ6WA2UN
				TA9SMGNQ6WA3UN
				TA9SMGNQ6WA4UN
				TA9SMGNP6WA5UN
				TA9SMGNB6WA5UN
A02	Nov. 09, 2009	Add new models	2036S	TA9GMGNQ6WA2QN
			2036Sa	TA9SMGNL6WCKUN
				TA9GMGNQ6WA2UN
				TA9GMGNK6WA2UN
A03	Dec.31,2009	Add new models	2036S	TA9GMGNK6WA2QN
				TA9GMGNK6WA2QN
				TA9GMGNK6WA2QN
				TA9GMGNM6WSDQN
			2036Sa	TA9GMGNB6WK2UN
				TA9SMGNK6WA2UN
A04	Apr.19.2010	Add new models	2036S	TA9SMGNM6WSDQN
				TA9SMGNM6WRLQN
				TA9GMGNM6WRLQN
				TA9GMGNM6WSDQN
			2036Sa	TA9SMGNL6WCKUN
A05	Sep.-02-2010	Add new model	2036Sa	TA9SMGNK6WA1UNE
A06	Oct.-09-2010	Add new models	2036Sa	TAASMGNC6WACUNE
				TAASMGNB6WA1UNE

A06	Oct.-09-2010	Add power PCB (715G2892P01019001C)	2036S	TA9GMGNQ6WA1QNE
				TA9SMGNC6WA13NE
				TA9SMGNC6WA1QNE
				TA9SMGND6WA3QNE
				TA9SMGND6WA4QNE
				TA9SMGNK6WA1QNE
				TA9SMGNK6WA2QNE
				TA9SMGNL6WA1QNE
				TA9SMGNM6WA1QNE
				TA9SMGNP6WA1QNE
				TA9SMGNP6WA4QNE
				TA9SMGNQ6WA1QNE
				TA9SMGNQ6WA3QNE
				TAAGMGND6WA4QNE
				TAAGMGNK6WA1QNE
				TAAGMGNQ6WA1QNE
				TAASMGNC6WA13NE
				TA9SMGNY6WA3QNE
				TA9GMGND6WA4QNE
				TA9GMGNK6WA1QNE
				TA9GMGNP6WA1QNE
			2036Sa	TA9GMGNB6WA1UNE
				TA9GMGNC6WA1UNE
				TA9GMGNK6WA1UNE
				TA9GMGNQ6WA1UNE
				TA9SMGNB6WA1UNE
				TA9SMGNC6WA1UNE
				TA9SMGNL6WA1UNE
				TA9SMGNQ6WA1UNE
				TAAGMGNB6WA1UNE
				TAAGMGNC6WACUNE
				TAAGMGNK6WA1UNE
				TAAGMGNQ6WA1UNE
A07	Dec.-14-2010	Add new model	2036S	TA9GMGNM6WSDQN
A08	Dec.-06-2011	Add new model	2036Sa	TAASMGNE6WA1UNE
				TABSMGNB6WA1UNE

Important Safety Notice

Proper service and repair is important to the safe, reliable operation of all AOC Company Equipment. The service procedures recommended by AOC and described in this service manual are effective methods of performing service operations. Some of these service operations require the use of tools specially designed for the purpose. The special tools should be used when and as recommended.

It is important to note that this manual contains various CAUTIONS and NOTICES which should be carefully read in order to minimize the risk of personal injury to service personnel. The possibility exists that improper service methods may damage the equipment. It is also important to understand that these CAUTIONS and NOTICES ARE NOT EXHAUSTIVE. AOC could not possibly know, evaluate and advise the service trade of all conceivable ways in which service might be done or of the possible hazardous consequences of each way. Consequently, AOC has not undertaken any such broad evaluation. Accordingly, a servicer who uses a service procedure or tool which is not recommended by AOC must first satisfy himself thoroughly that neither his safety nor the safe operation of the equipment will be jeopardized by the service method selected.

Hereafter throughout this manual, AOC Company will be referred to as AOC.

WARNING

Use of substitute replacement parts, which do not have the same, specified safety characteristics may create shock, fire, or other hazards.

Under no circumstances should the original design be modified or altered without written permission from AOC.
AOC assumes no liability, express or implied, arising out of any unauthorized modification of design.
Servicer assumes all liability.

FOR PRODUCTS CONTAINING LASER:
DANGER-Invisible laser radiation when open AVOID DIRECT EXPOSURE TO BEAM.
CAUTION-Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.
CAUTION -The use of optical instruments with this product will increase eye hazard.

TO ENSURE THE CONTINUED RELIABILITY OF THIS PRODUCT, USE ONLY ORIGINAL MANUFACTURER'S REPLACEMENT PARTS, WHICH ARE LISTED WITH THEIR PART NUMBERS IN THE PARTS LIST SECTION OF THIS SERVICE MANUAL.

Take care during handling the LCD module with backlight unit
-Must mount the module using mounting holes arranged in four corners.
-Do not press on the panel, edge of the frame strongly or electric shock as this will result in damage to the screen.
-Do not scratch or press on the panel with any sharp objects, such as pencil or pen as this may result in damage to the panel.
-Protect the module from the ESD as it may damage the electronic circuit (C-MOS).
-Make certain that treatment person’s body is grounded through wristband.
-Do not leave the module in high temperature and in areas of high humidity for a long time.
-Avoid contact with water as it may a short circuit within the module.
-If the surface of panel becomes dirty, please wipe it off with a soft material. (Cleaning with a dirty or rough cloth may damage the panel.)

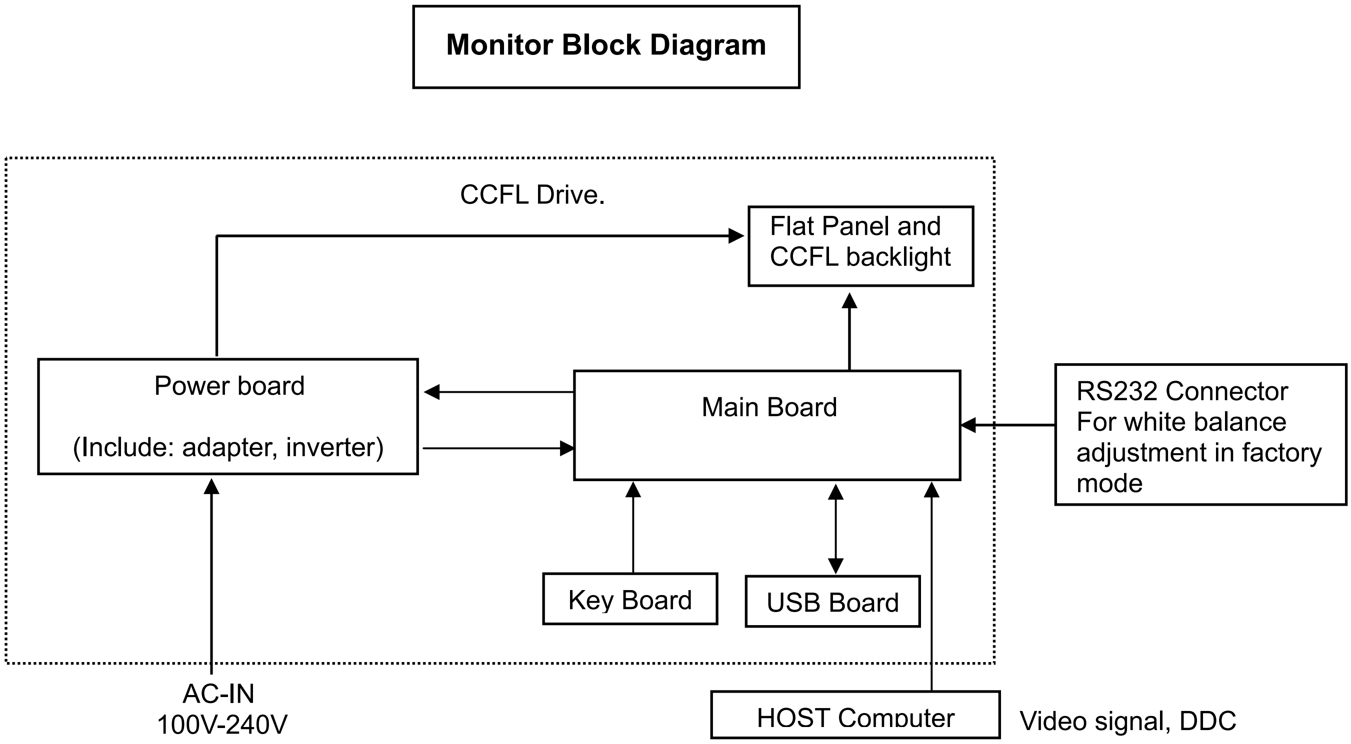
1. Monitor Specifications

LCD Panel	Model number	2036S&2036Sa	
	Driving system	TFT Color LCD	
	Viewable Image Size	508.05mm diagonal	
	Pixel pitch	0.2768mm(H) x 0.2768mm(V)	
	Video	R, G, B Analog Interface & Digital Interface	
	Separate Sync.	H/V TTL	
	Display Color	16.7M Colors	
	Dot Clock	140MHz	
Resolution	Horizontal scan range	30 kHz - 80 kHz	
	Horizontal scan Size(Maximum)	442.8mm	
	Vertical scan range	55 Hz - 75 Hz	
	Vertical scan Size(Maximum)	249.075mm	
	Optimal preset resolution	1600 x 900 (60 Hz)	
	Highest preset resolution	1600 x 900 (60 Hz))	
	Plug & Play	VESA DDC2B/CI	
	Input Connector	D-Sub 15pin	
	Input Video Signal	Analog: 0.7Vp-p(standard), 75 OHM	
	Power Source	100-240VAC, 50/60Hz	
	Power Consumption	2036S	Typical < 25W
		2036Sa	Typical < 32W
		Standby < 1 W	
Physical Characteristics	Connector Type	15-pin Mini D-Sub	
	Signal Cable Type	Detachable	
	Dimensions & Weight:	Height (with base)	378mm
		Width	493.8mm
		Depth	186mm
		Weight (monitor only)	4.2 kg
		Weight (with packaging)	5.5kg
Environmental	Temperature:	Operating	0° to 40°
		Non-Operating	-20°to 60°
	Humidity:	Operating	10% to 85% (non-condensing)
		Non-Operating	5% to 80% (non-condensing)
	Altitude:	Operating	0~ 3000m (0~ 10000 ft)
		Non-Operating	0~ 5000m (0~ 15000 ft)

2. LCD Monitor Description

The LCD monitor will contain a main board, a power board, a key board and two USB board which house the flat panel control logic, brightness control logic and DDC.

The power board will provide AC to DC Inverter voltage to drive the backlight of panel and the main board chips each voltage.



3. Operating Instructions

3.1 General Instructions

Press the power button to turn the monitor on or off. The other control buttons are located on the side of the monitor. By changing these settings, the picture can be adjusted to your personal perference.

- The power cord should be connected.
- Connect the video cable from the monitor to the video card.
- Press the power button to turn on the monitor position. The power indicator will light up.

3.2 Control Buttons and Connections

3.2.1 Control Buttons



Power: Press to turn on or turn off the monitor.

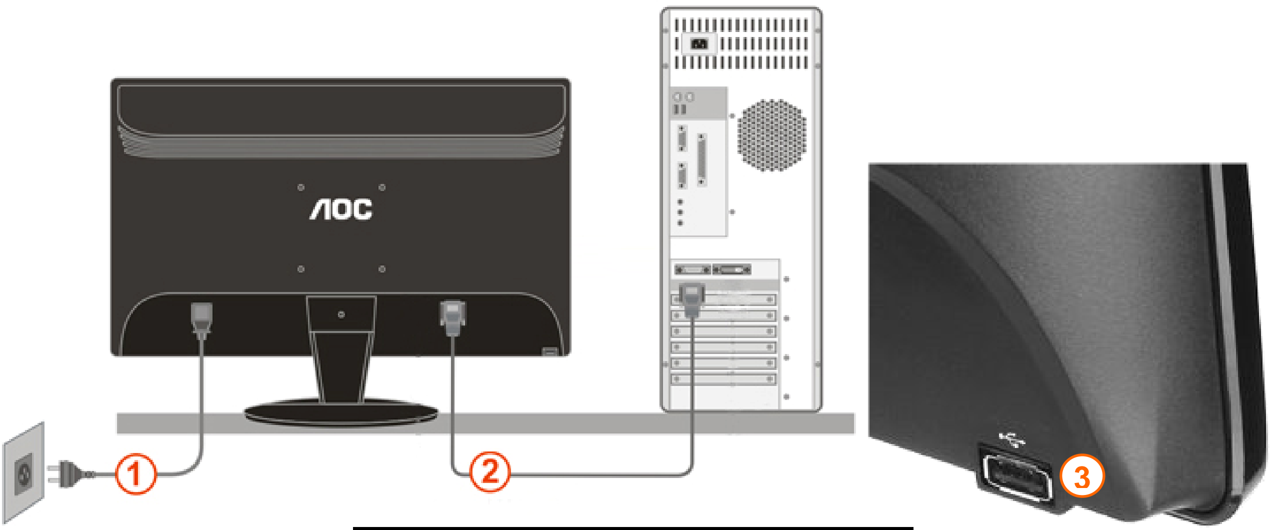
4:3 or wide / Up

Press ^ key to change the screen aspect ratio between standard 4:3 format or Wide format.When the input resolution is wide format, the aspect ratio hotkey is disabled. When the main menu or sub-menu is active, the^key functions as to select up or increase value.

Auto / Down: Auto configure hot key: When the OSD is closed, press Auto button to do auto configure.

3.2.2 Connections

Cable Connections on Back of Monitor and Computer

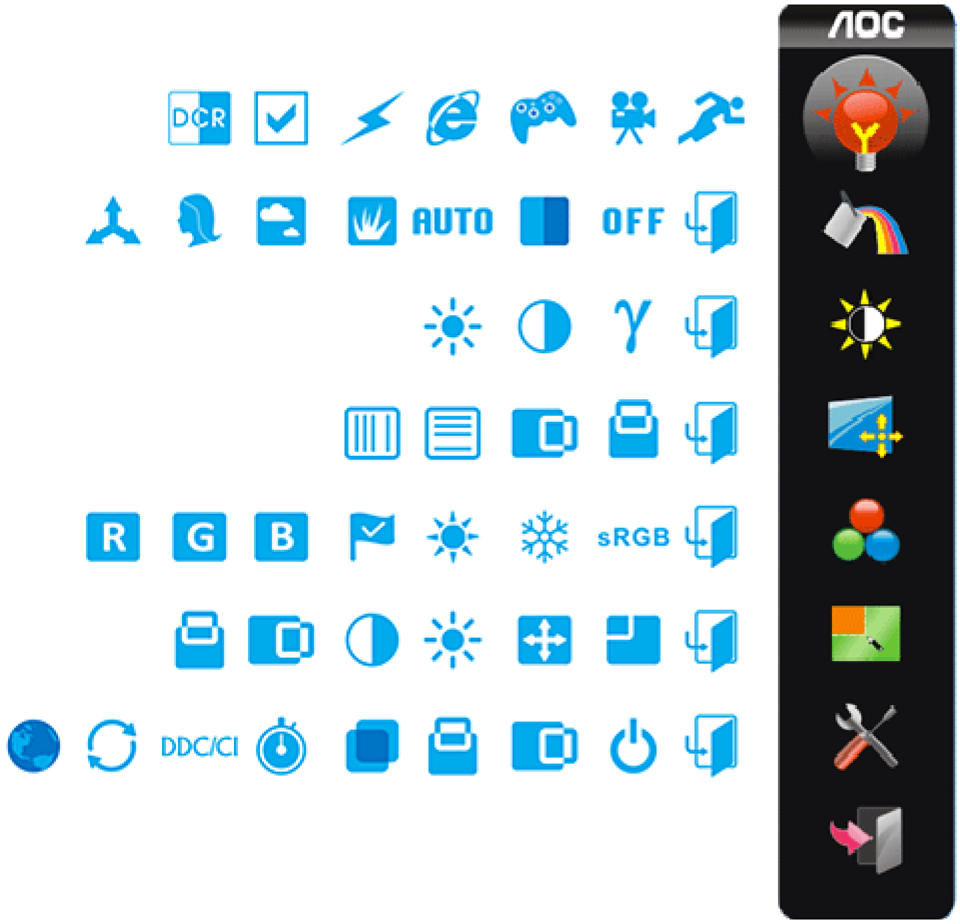


1. Power
2. Analog (D-SUB-15 VGA cable)
3. USB

To protect equipment, always turn off the PC and LCD monitor before connecting.

1. Connect the power cable to the AC port on the back of the monitor.
2. Connect one end of the 15-pin D-Sub cable to the back of the monitor and connect the other end to the computer's D-Sub port.
3. Turn on your monitor and computer.

3.3 OSD Menu

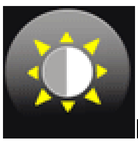


Eco mode ---DCR, Standard, Text, Internet, Game, Movie, Sports

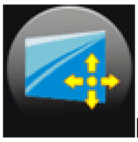
Notes: When Eco mode is not set as “Standard”, Contrast and Brightness can not be adjusted; When DCR is set as “On”, Contrast, Brightness, Eco mode and Gamma can not be adjusted.

 Color Boost --- Full Enhance, Nature Skin, Sky-Blue, Green Field, Auto Detect, Demo, Off, Exit

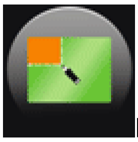
Notes:
Full Enhance: Total color saturation is enhanced, suitable for vivid pictures.
Natural Skin: Suitable for human portrait.
Green Field: Suitable for large area of green.
Sky Blue: Suitable for sky or ocean scene.
Auto Detect: Suitable for outdoor or garden.
Demo: Screen divided into two for comparison purpose.

Luminance ---Brightness, Contrast, Gamma

Notes: When Eco mode is not set as “Standard”, Contrast and Brightness can not be adjusted; When DCR is set as “On”, Contrast, Brightness, Eco mode and Gamma can not be adjusted.

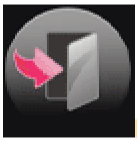
Image Setup ---Clock, Phase, H.Position, V.Position, Exit

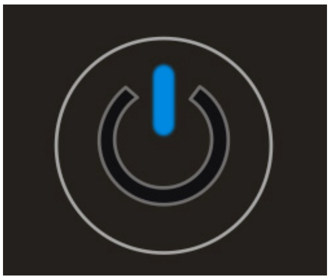
Color Temperature ---User-R, User-G, User-B, Normal, Warm, Cool, sRGB, Exit

Picture Boost --- V.Position, H.Position, Contrast, Brightness, Frame Size, Bright Frame, Exit

Extra---Language, Reset, DDC-CI, OSD Timeout, Transparency, V. Position, H. Position, **Off Timer***,Exit

***There is Off Timer function for this model, you can set it to turn off automatically.**

Exit

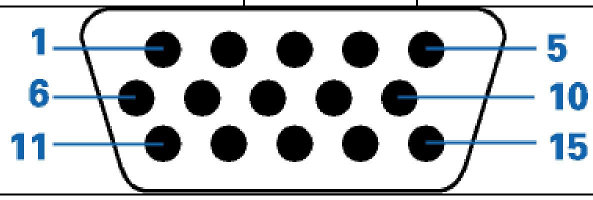
Status	LED Color	
Full Power Mode	Blue	
Active-off Mode	Orange	

4. Input/Output Specification

4.1 Input Signal Connector

Analog connectors

Pin No.	Description	Pin No.	Description
1	Video-Red	9	+5V
2	Video-Green	10	Ground
3	Video-Blue	11	N.C.
4	N.C.	12	DDC-Serial Data
5	Detect Cable	13	H-Sync
6	GND-R	14	V-Sync
7	GND-G	15	DDC-Serial Clock
8	GND-B		



4.2 Factory Preset Display Modes

Stand	Resolution	Horizontal Frequency(kHZ)	Vertical Frequency(Hz)
VGA	640×480 @60Hz DMT	31.469	59.940
VGA	640×480 @67Hz MAC	35.000	66.667
VGA	640×480 @72Hz DMT	37.861	72.809
VGA	640×480 @75Hz DMT	37.500	75.000
Dos-mode	720×400 @70Hz DOS	31.469	70.087
SVGA	800×600 @56Hz DMT	35.156	56.250
SVGA	800×600 @60Hz DMT	37.879	60.317
SVGA	800×600 @72Hz DMT	48.077	72.188
SVGA	800×600 @75Hz DMT	46.875	75.000
SVGA	832×624 @75Hz	49.725	74.550
XGA	1024×768 @60Hz DMT	48.363	60.004
XGA	1024×768 @70Hz DMT	56.476	70.069
XGA	1024×768 @75Hz DMT	60.023	75.029
WSXGA	1600×900 @60Hz DMT	60.000	60.000

4.3 Panel Specification

4.3.1 General Features

Description

LTM200KT03 is a color active matrix liquid crystal display (LCD) that uses amorphous silicon TFT(Thin Film Transistor) as switching components. This model is composed of a TFT LCD panel, a driver circuit and a back light unit. The resolution of a 20.0" is 1600 x 900 and this model can display up to 16.7 millions colors.

Features

- High contrast ratio, high aperture structure
- TN (Twisted Nematic) mode
- Wide Viewing Angle
- High speed response
- HD+ (1600 x 900 pixels) resolution
- Low power consumption
- 2 CCFTs (Cold Cathode Fluorescent Tube)
- DE (Data Enable) only mode
- LVDS (Low Voltage Differential Signaling) interface (2pixel/clock)
- Compact Size Design
- RoHS compliance
- TCO'03 compliance

Applications

- Workstation & desktop monitors
- Display terminals for AV application products
- Monitors for industrial machine

* If the module is used to other applications besides the above, please contact SEC in advance.

4.3.2 Display Characteristics

Items	Specification	Unit
Pixel Pitch	0.2768(H) x 0.2768(W)	mm
Active Display Area	442.8(W) x 249.075(H)	mm
Surface Treatment	Haze 25%, Hard-coating(3H)	
Display Colors	16.7M (6bit Hi-FRC)	colors
Number of Pixels	1600 x 900	pixel
Pixel Arrangement	RGB vertical stripe	
Display Mode	Normally White	
Luminance of White	250(Typ.)	cd/㎡

Mechanical Information

Item		Min.	Typ.	Max.	Unit	Note
Module size	Horizontal (H)	462.3	462.8	463.3	mm	w/o inverter ass'y
	Vertical (V)	271.5	272.0	272.5	mm	
	Depth (D)	-	-	17.5	mm	
Weight		-	-	2,600	g	LCD module only

4.3.3 Optical Characteristic

(Ta = 25 ± 2°C, VDD=5V, fv= 60Hz, fDCLK=59.1MHz, IL = 6.5mArms)

Item		Symbol	Condition	Min.	Typ.	Max.	Unit
Contrast Ratio (Center of screen)		C/R	Normal $\theta_{L,R}=0$ $\theta_{U,D}=0$ Viewing Angle	600	1000	-	
Response Time	On/Off	Tr+Tf		-	5	10	msec
							msec
Luminance of White (Center of screen)		Y_L		200	250	-	cd/m2
Color Chromaticity (CIE 1931)	Red	Rx		-0.030	0.650	+0.030	
		Ry			0.335		
	Green	Gx			0.295		
		Gy			0.605		
	Blue	Bx			0.145		
		By			0.075		
	White	Wx			0.313		
		Wy			0.329		
Color Chromaticity (CIE 1976)	Red	Ru'		-	0.455	-	
		Rv'		-	0.527	-	
	Green	Gu'		-	0.122	-	
		Gv'		-	0.563	-	
	Blue	Bu'		-	0.161	-	
		Bv'		-	0.187	-	
	White	Wu'		-	0.198	-	
		Wv'		-	0.468	-	
C.G.L	White	△u'v'		-	-	0.02	

Item		Symbol	Condition	Min.	Typ.	Max.	Unit
Color Gamut		-		-	72	-	%
Color Temperature		-		-	6500	-	K
Viewing Angle	Hor.	θ_L	CR≥10	70	80	-	Degrees
		θ_R		70	80	-	
	Ver.	θ_U		70	80	-	
		θ_D		70	80	-	
Brightness Uniformity (9 Points)		B_{uni}		-	-	25	%

4.3.4 Electrical Characteristics

Ta = 25°C

(1) TFT-LCD

Item		Symbol	Min.	Typ.	Max.	Unit
Voltage of Power Supply		V_{DD}	4.5	5.0	5.5	V
LVDS Input Characteristics	Differential Input Voltage for LVDS Receiver Threshold	High	-	-	+100	mV
		Low	-100	-	-	mV
	LVDS skew	t_{SKEW}	-300		300	
	Differential input voltage	$\|V_{ID}\|$	200		600	mV
	Input voltage range (single-ended)	V_{IN}	0		2.4	V
	Common mode voltage	V_{CM}	0+ $\|V_{ID}\|/2$	1.2	2.4- $\|V_{ID}\|/2$	V
Current of Power Supply	(a) Black	I_{DD}	-	800	-	mA
	(b) White		-	600	-	mA
	(c) Dot		-	1,000	1,500	mA
Vsync Frequency		f_V	50	60	75	Hz
Hsync Frequency		f_H	46.3	56.0	70.4	kHz
Main Frequency		f_{DCLK}	48.5	59.2	76.1	MHz
Rush Current		I_{RUSH}	-	-	3.0	A

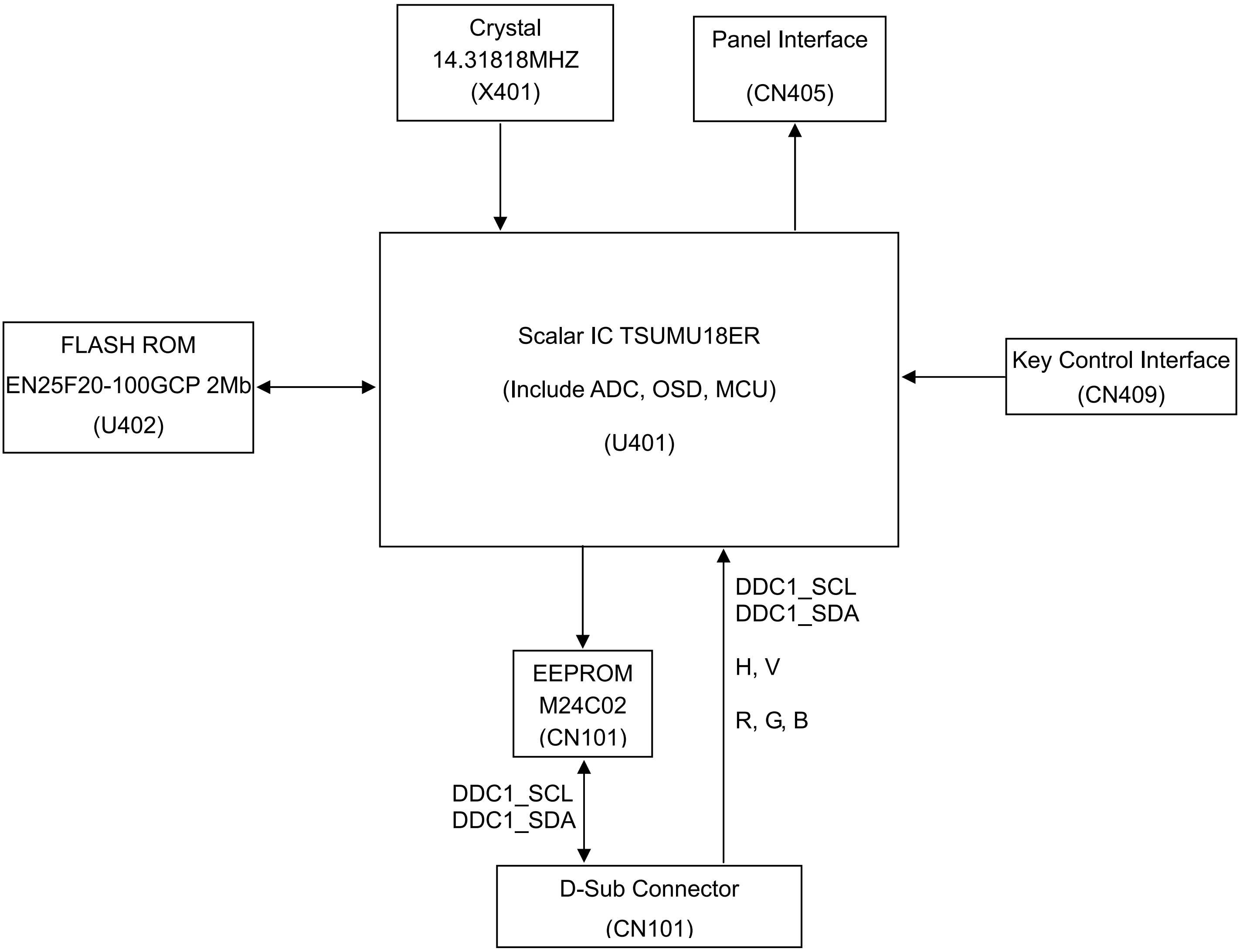
(2) Backlight

Ta=25 ± 2°C

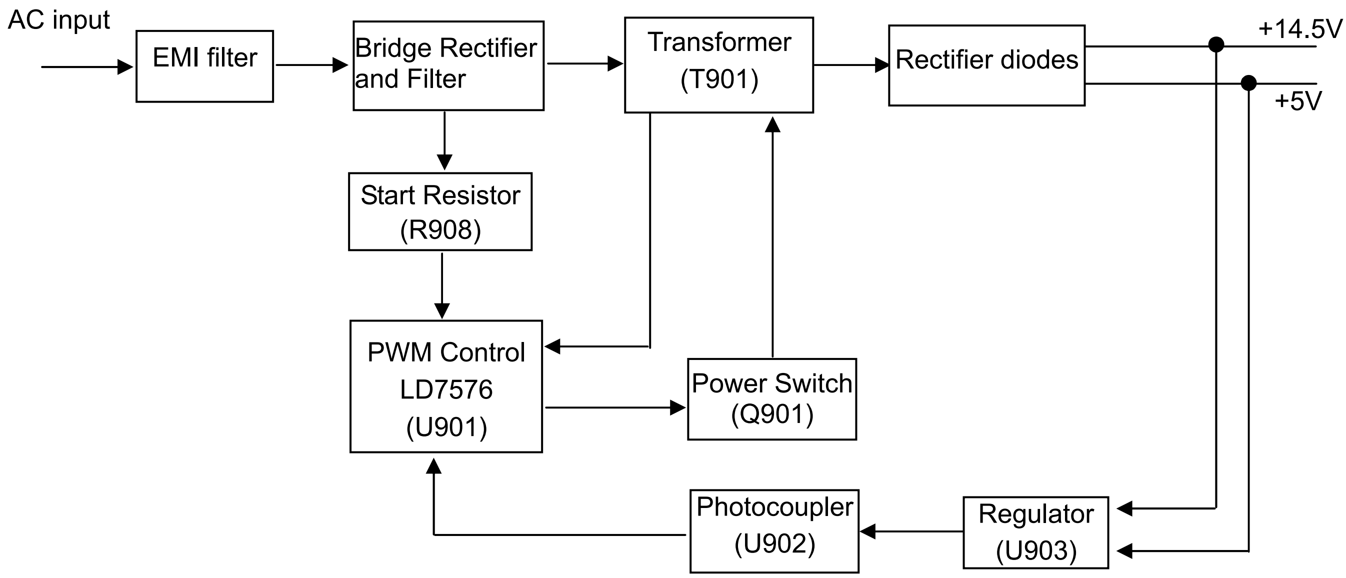
Item		Symbol	Min.	Typ.	Max.	Unit
Lamp Current		I_L	3.0	8.0	8.5	mArms
Lamp Voltage		V_L		730		Vrms
Lamp Frequency		f_L	40	-	60	kHz
Operating Life Time		Hr	50,000	-	-	Hour
Inverter waveform	Asymmetry rate	Wasy	-	-	10	%
	Distortion rate	Wdis	1.2726	1.414	1.5554	
Startup Voltage		Vs	-	-	0℃ : 1,700 25℃: 1,400	Vrms

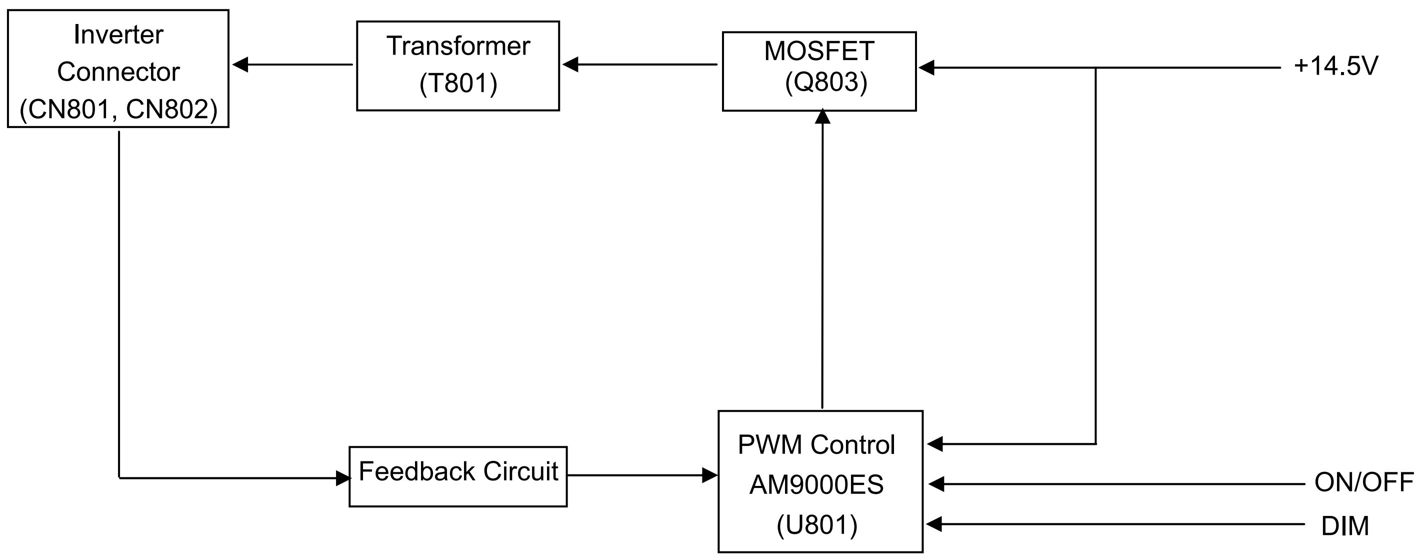
5. Block Diagram

5.1 Main Board

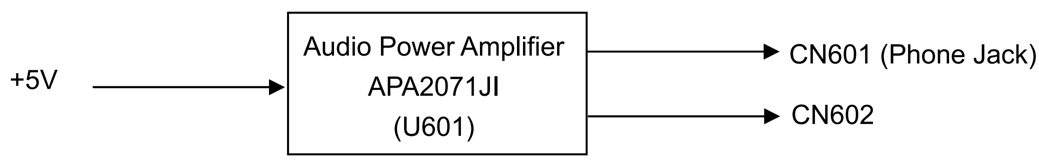


5.2 Power Board





For 2036Sa (With Audio)

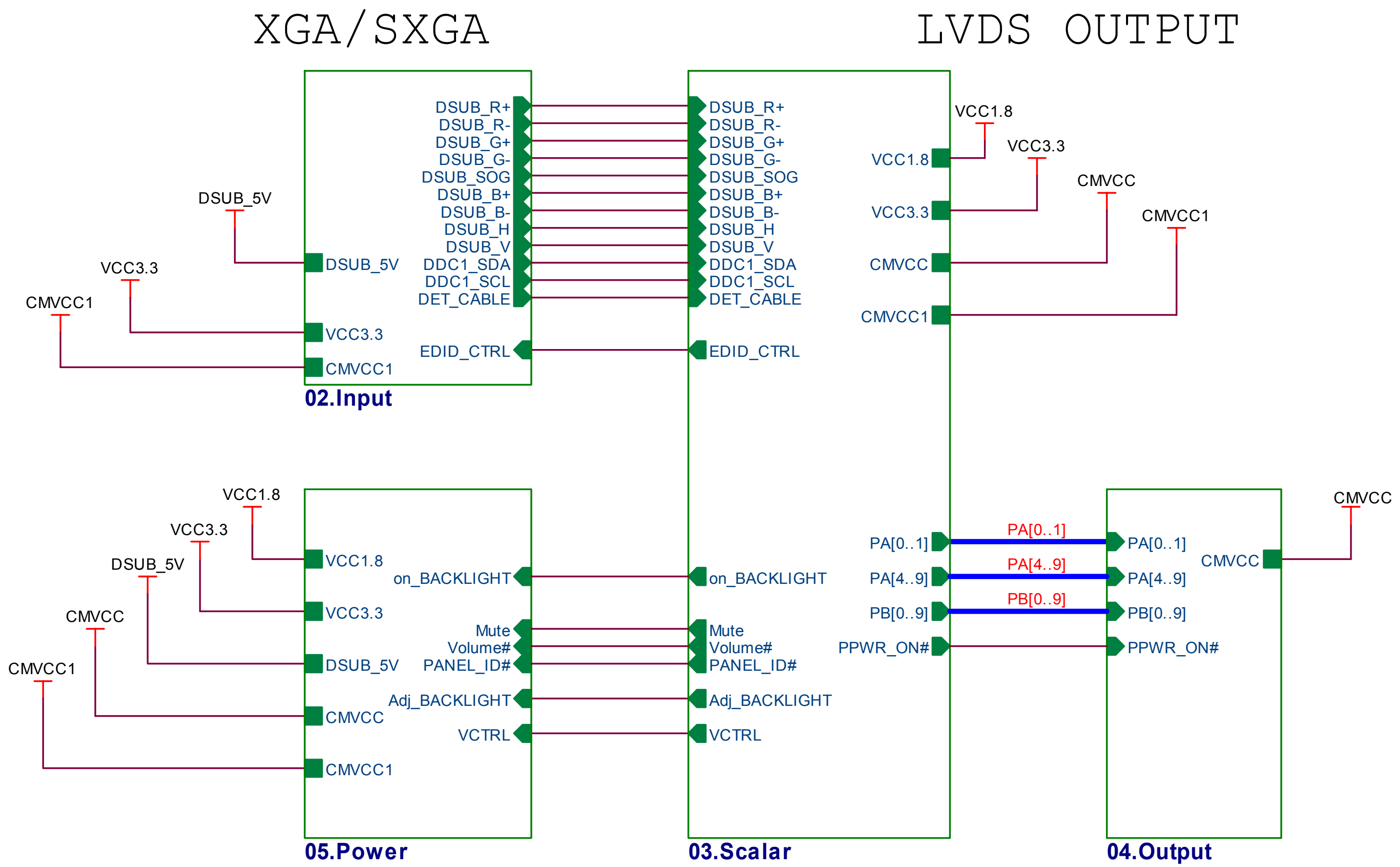


6. Schematic

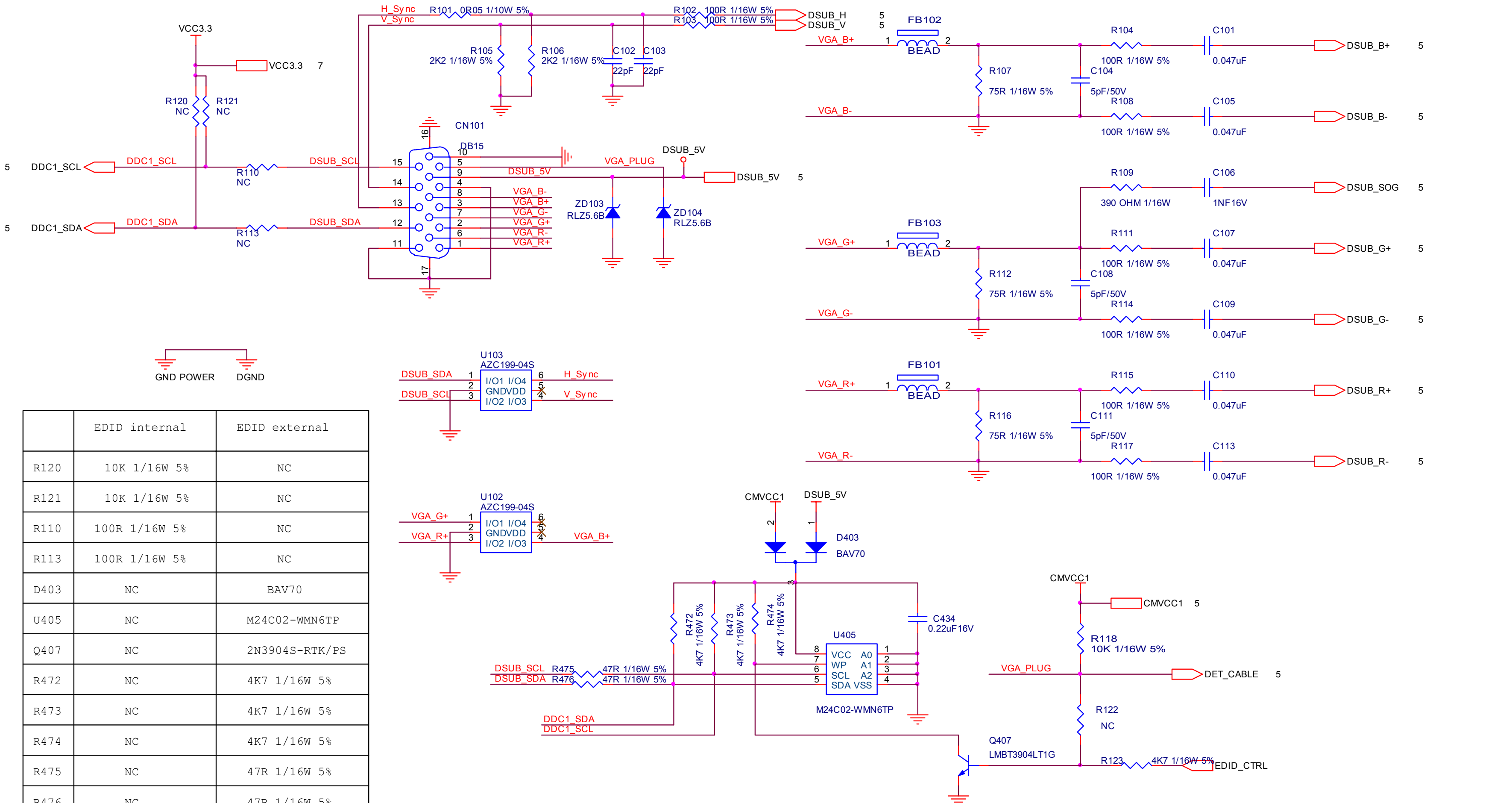
6.1 Main Board

715G3244 1

TSUMU18ER SCHEMATIC



TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	A
紘 隔 瓜 綢 腹	G3244-I-X-X-8-090108	TPV MODEL		Rev	I
Key Component	01.Top	PCB NAME	715G3244-I	称 爹	
Date	Friday, February 20, 2009	Sheet	3 of 7		



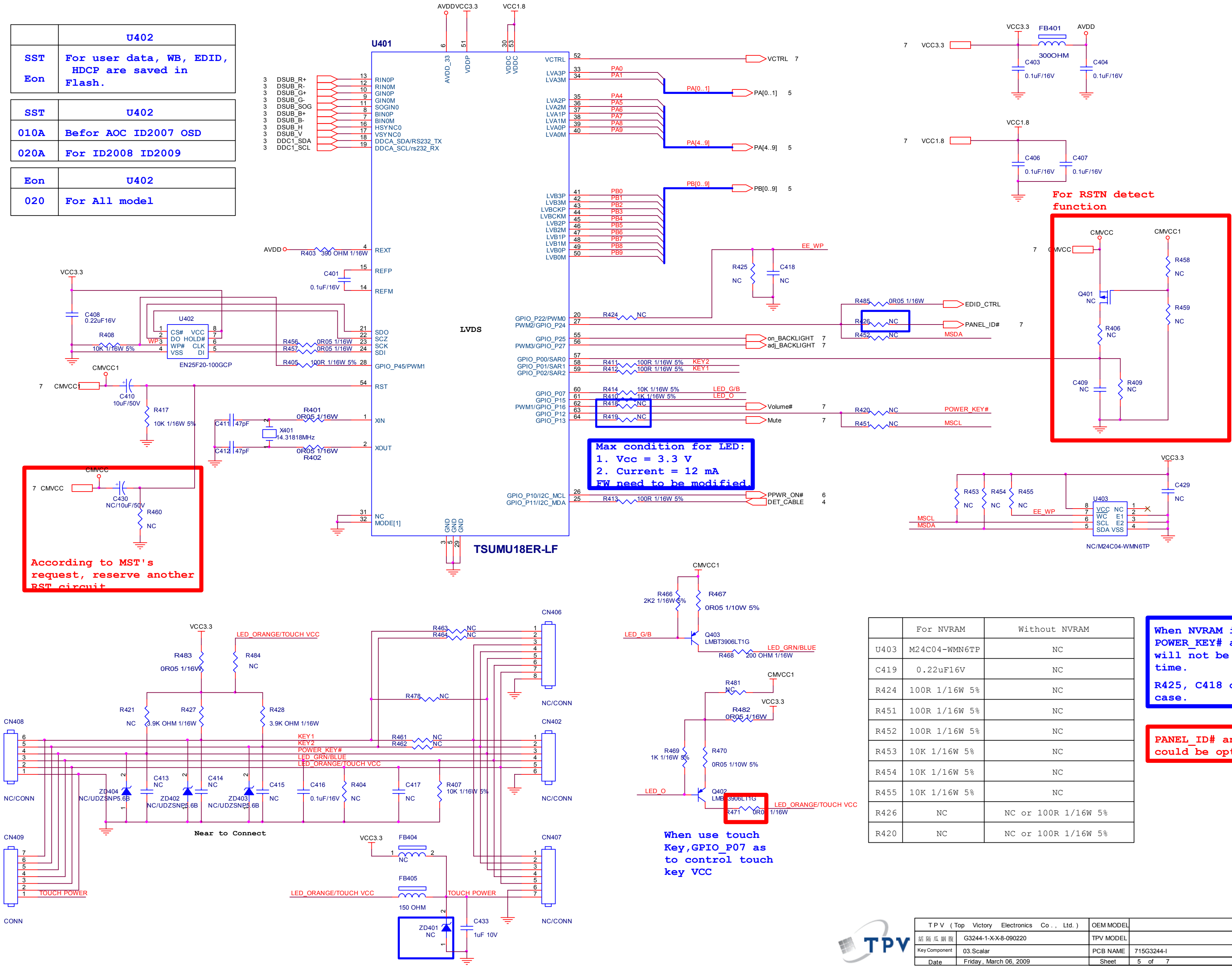
	EDID internal	EDID external
R120	10K 1/16W 5%	NC
R121	10K 1/16W 5%	NC
R110	100R 1/16W 5%	NC
R113	100R 1/16W 5%	NC
D403	NC	BAV70
U405	NC	M24C02-WMN6TP
Q407	NC	2N3904S-RTK/PS
R472	NC	4K7 1/16W 5%
R473	NC	4K7 1/16W 5%
R474	NC	4K7 1/16W 5%
R475	NC	47R 1/16W 5%
R476	NC	47R 1/16W 5%
C434	NC	0.22uF

TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	B
絕 密 瓜 網 覆	G3244-I-X-X-8-090108	TPV MODEL		Rev	I
Key Component	02.Input	PCB NAME	715G3244-I	称 签	
Date	Friday, February 20, 2009	Sheet	4 of 7		

	U402
SST Eon	For user data, WB, EDID, HDCP are saved in Flash.

SST	U402
010A	Befor AOC ID2007 OSD
020A	For ID2008 ID2009

Eon	U402
020	For All model



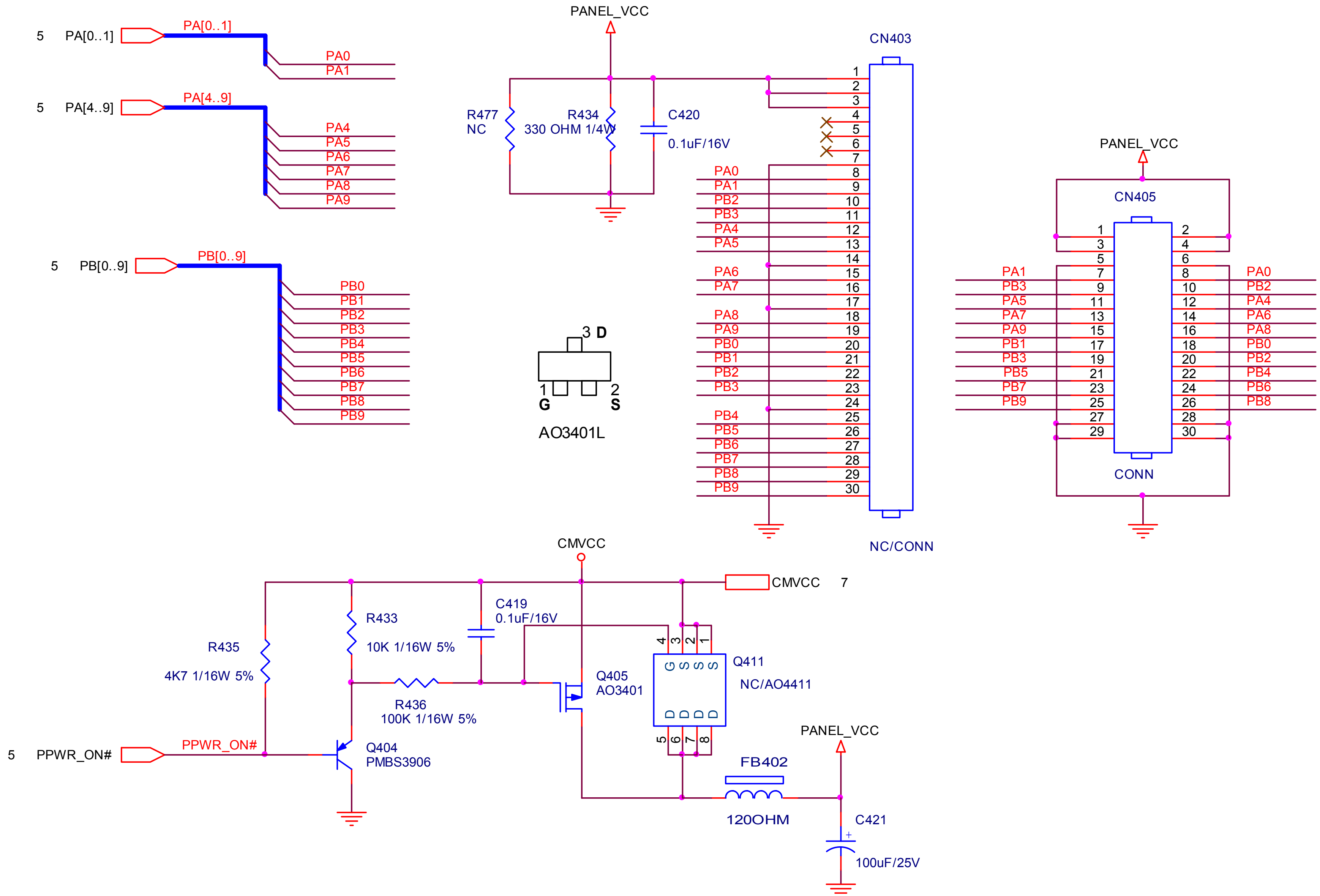
	For NVRAM	Without NVRAM
U403	M24C04-WMN6TP	NC
C419	0.22uF16V	NC
R424	100R 1/16W 5%	NC
R451	100R 1/16W 5%	NC
R452	100R 1/16W 5%	NC
R453	10K 1/16W 5%	NC
R454	10K 1/16W 5%	NC
R455	10K 1/16W 5%	NC
R426	NC	NC or 100R 1/16W 5%
R420	NC	NC or 100R 1/16W 5%

When NVRAM is used, POWER_KEY# and PANEL_ID# will not be used at same time.

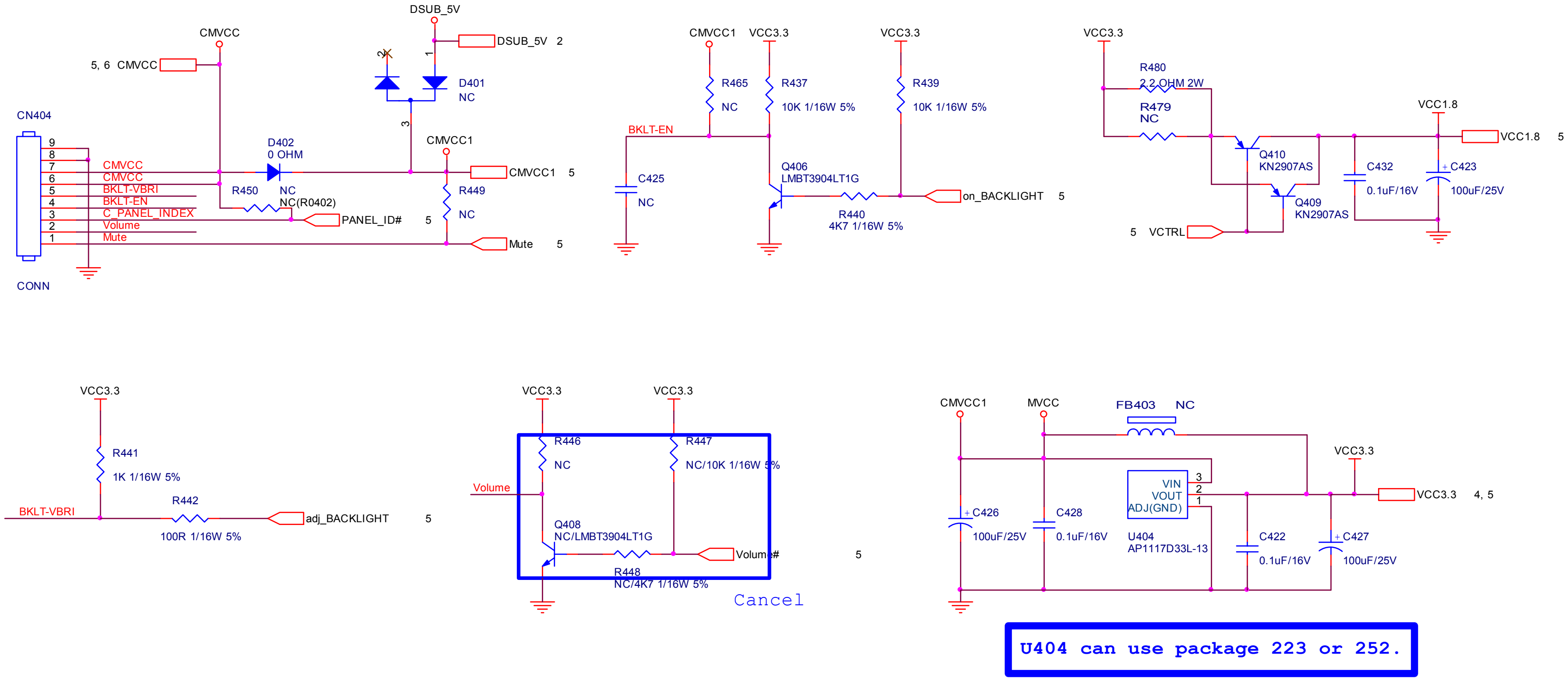
R425, C418 depend on case.

PANEL_ID# and POWER_KEY# could be optional.

TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	C
	G3244-1-X-X-8-090220	TPV MODEL		Rev	I
Key Component	03.Scalar	PCB NAME	715G3244-I		
Date	Friday, March 06, 2009	Sheet	5 of 7		



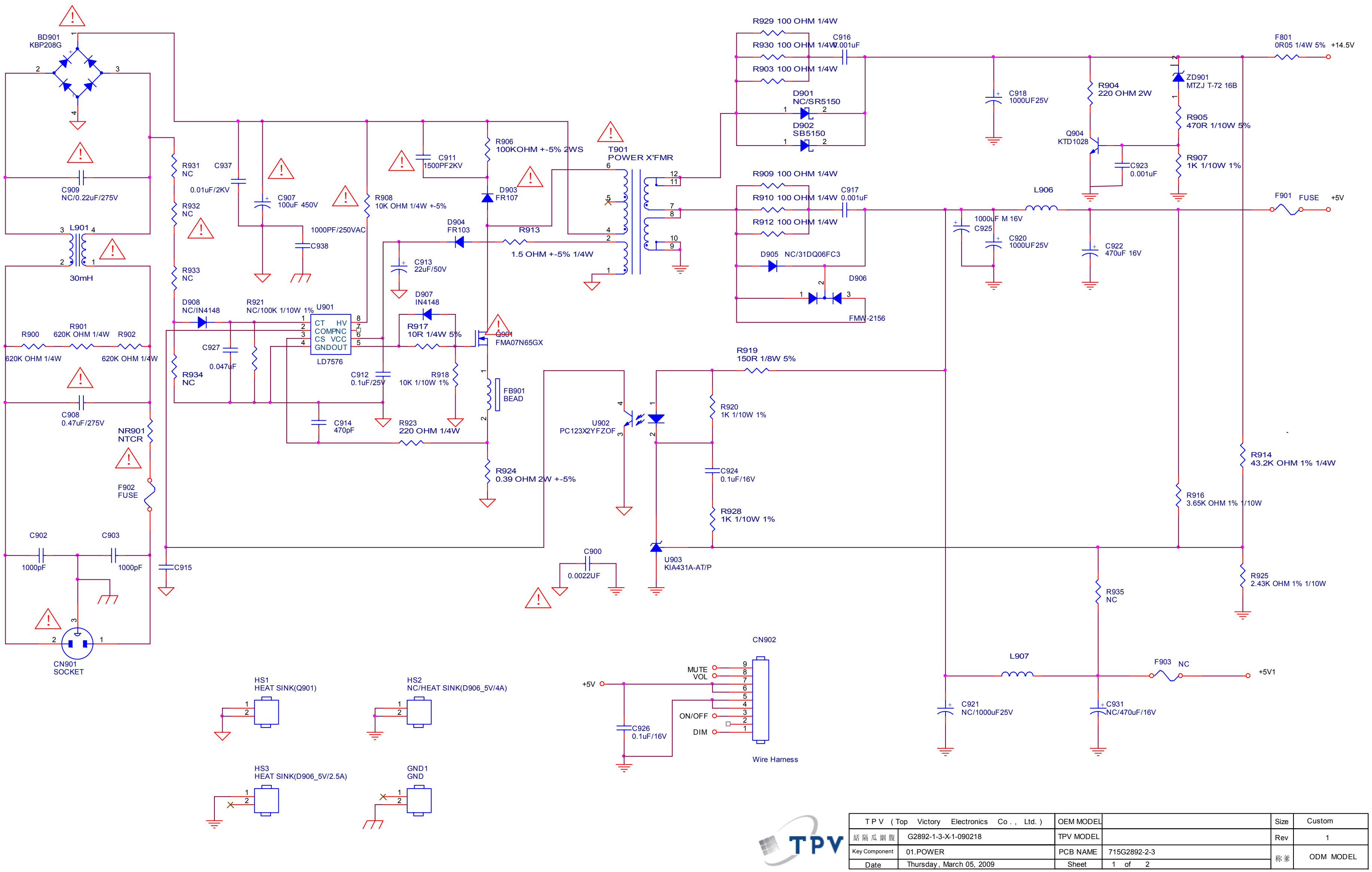
T P V (Top Victory Electronics Co . , Ltd.)		OEM MODEL		Size	A
紶 隔 瓜 絪 腹	G3244-I-X-X-8-090108	TPV MODEL		Rev	I
Key Component	04.Output	PCB NAME	715G3244-I	称 爹	
Date	Friday , February 20, 2009	Sheet	6 of 7		

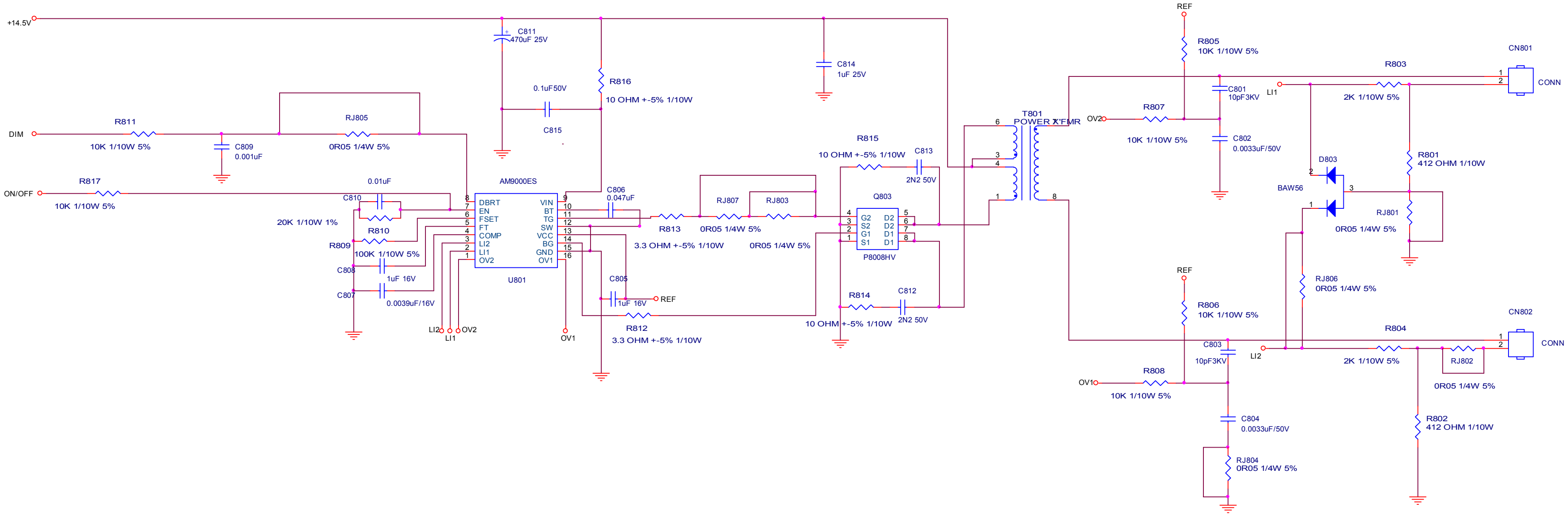


TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	B
結 關 瓜 網 股	G3244-I-X-X-8-090108	TPV MODEL		Rev	I
Key Component	05.Power	PCB NAME	715G3244-I	称爹	<称爹>
Date	Friday, February 20, 2009	Sheet	7 of 7		

6.2 Power Board

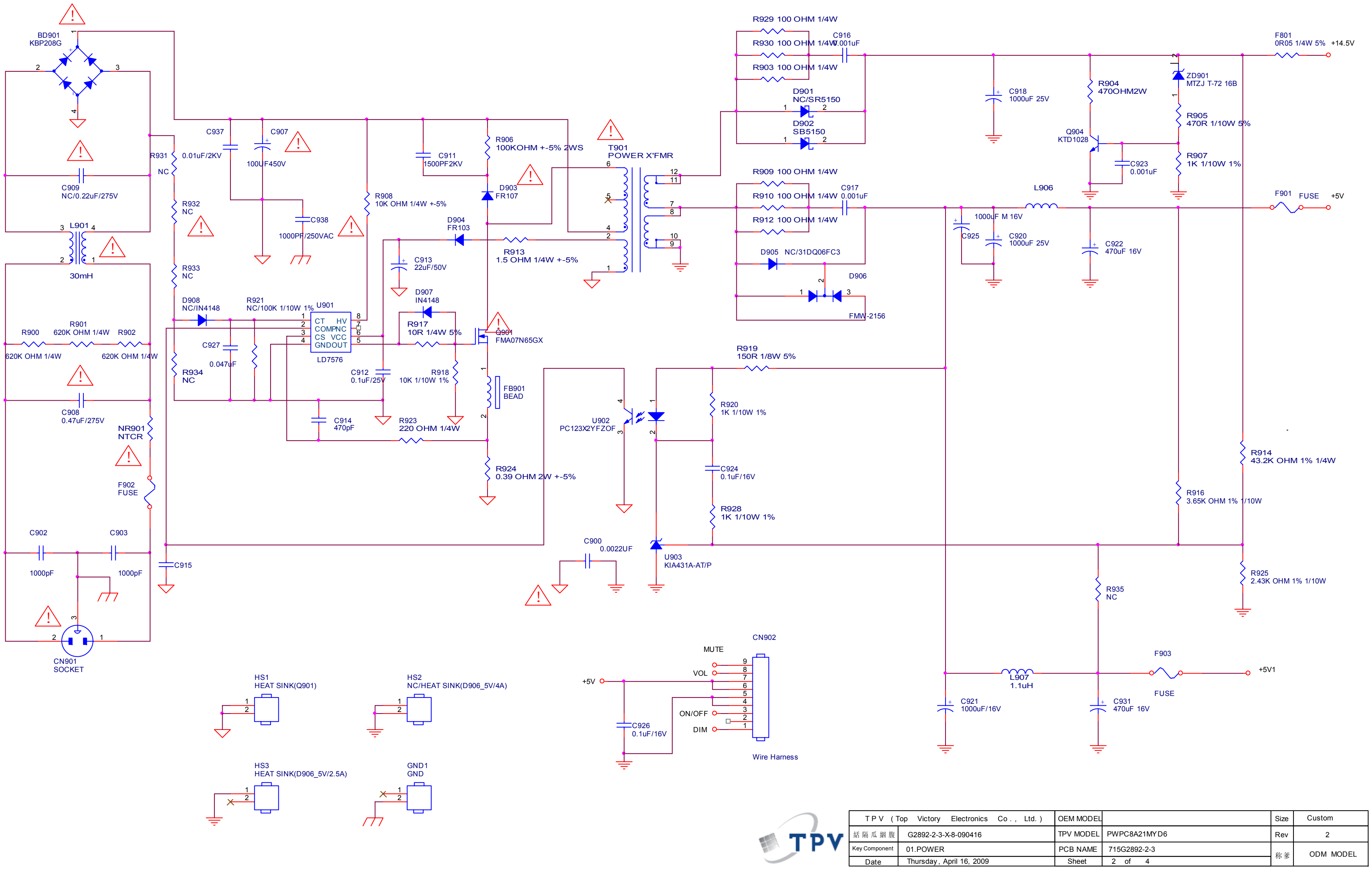
715G2892 2 3 (No audio) for 2036S

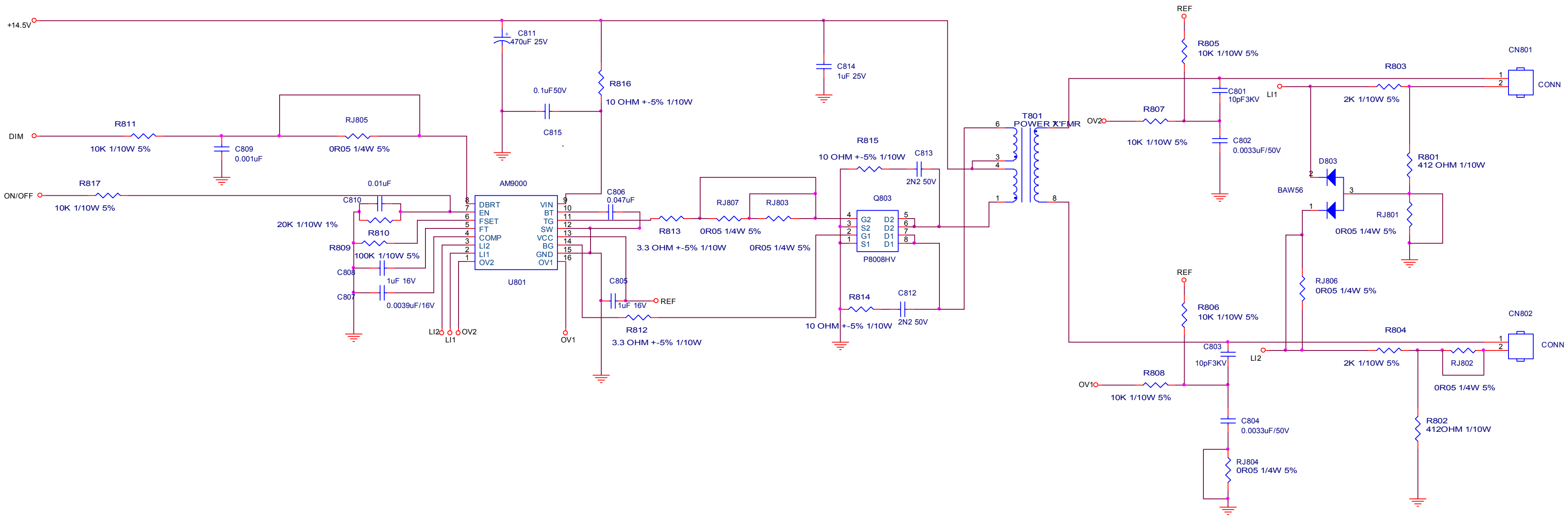




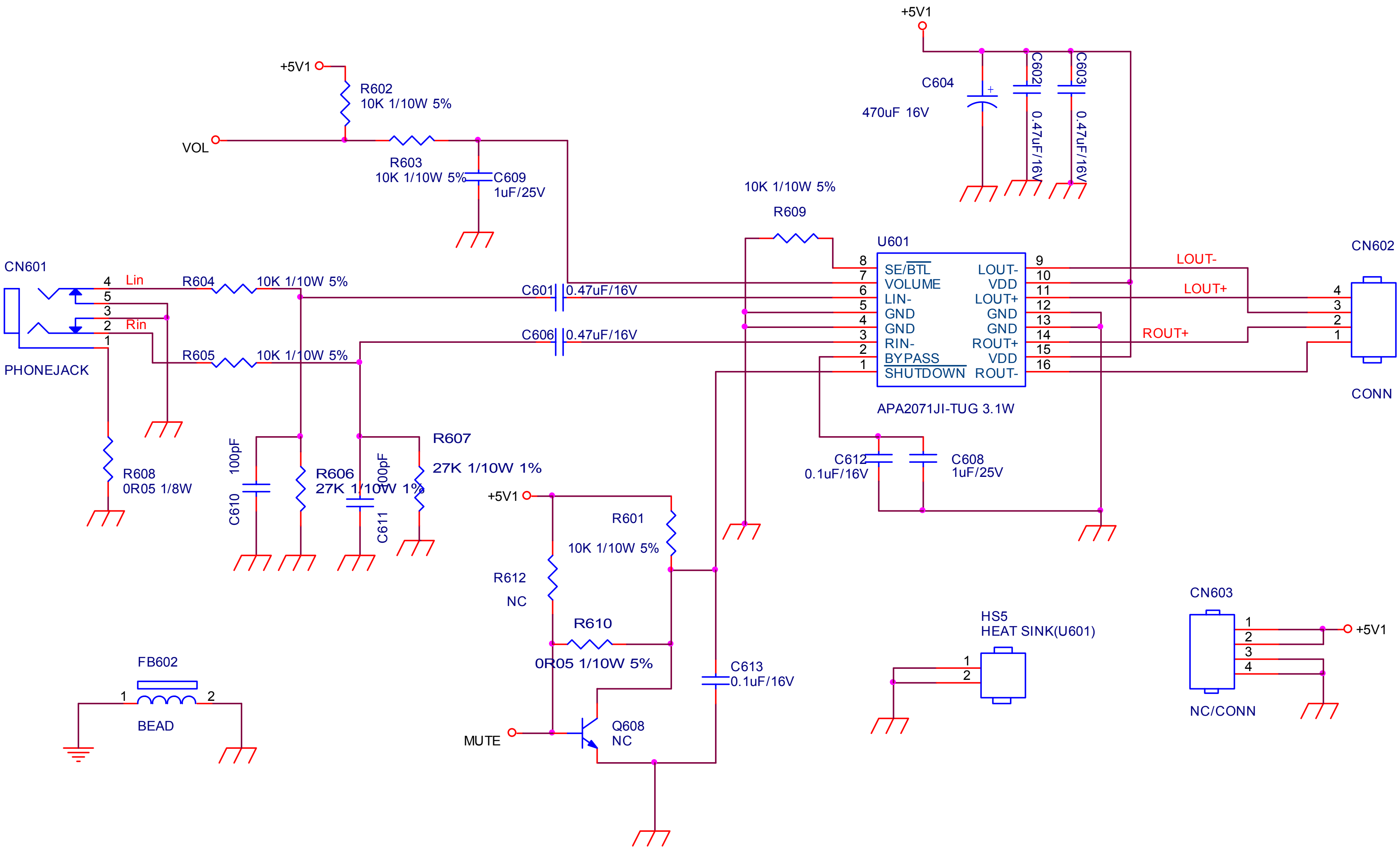
T P V (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	Custom
誌騙瓜銅鍛	G2892-1-3-X-1-090218	TPV MODEL		Rev	1
Key Component	02.INVERTER	PCB NAME	715G2892-2-3	称釜	ODM MODEL
Date	Wednesday, February 18, 2009	Sheet	2 of 2		

715G2892 2 3(With audio) for 2036Sa





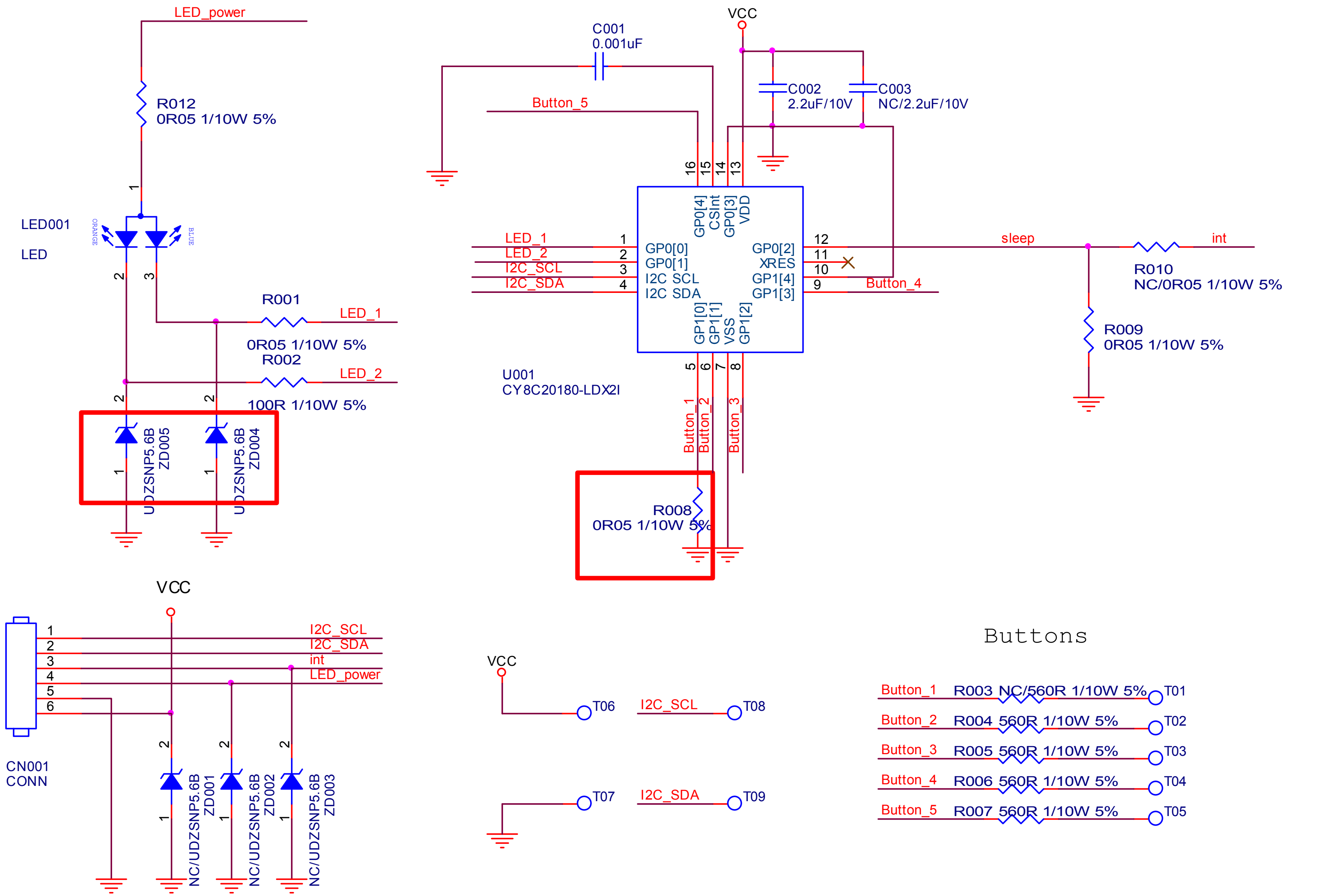
TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	Custom
話篇瓜劇腹	G2892-2-3-X-8-090416	TPV MODEL	PWPC8A21MYD6	Rev	2
Key Component	02.INVERTER	PCB NAME	715G2892-2-3	称兰	ODM MODEL
Date	Thursday, April 16, 2009	Sheet	3 of 4		



T P V (Top Victory Electronics Co . , Ltd.)		OEM MODEL		Size	A
紝隔瓜綑腹	G2892-2-3-X-8-090416	TPV MODEL	PWPC8A21MYD6	Rev	2
Key Component	03.AUDIO	PCB NAME	715G2892-2-3	称爹	ODM MODEL
Date	Thursday, April 16, 2009	Sheet	4 of 4		

6.3 Key Board

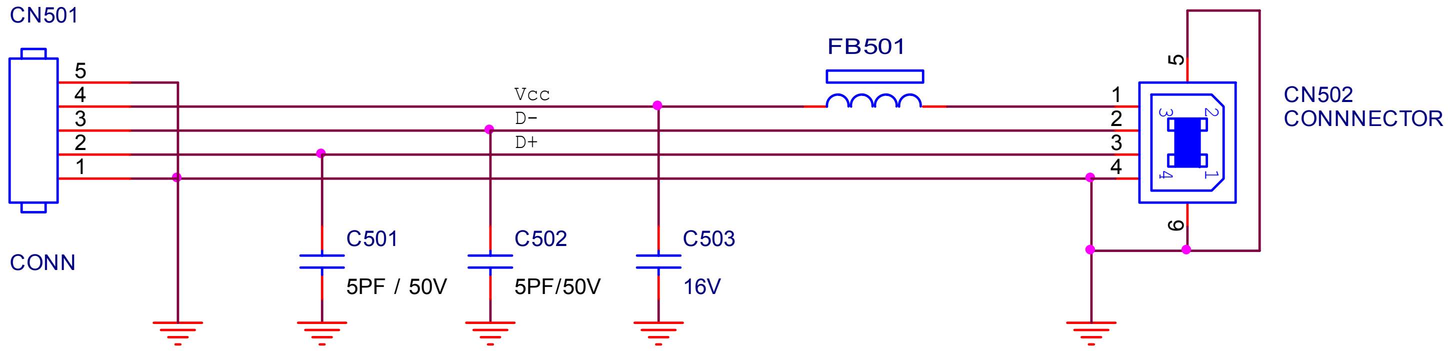
715G3371 1



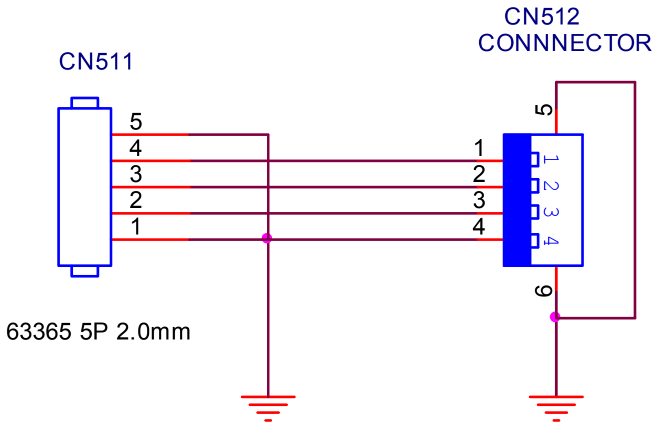
T P V (Top Victory Electronics Co . , Ltd.)		OEM MODEL		Size	A
紶 隔 瓜 絪 腹	G3371-C-X-X-1-090109	TPV MODEL		Rev	A
Key Component	key	PCB NAME	715G3371-1	称 爹	
Date	Friday, January 09, 2009	Sheet	1 of 1		

6.4 USB Board

715G3501   2



T P V (Top Victory Electronics Co . , Ltd.)		OEM MODEL		Size	A4
紶 隔 瓜 細 腹	G3501-A-X-X-1-090113	TPV MODEL		Rev	A
Key Component	USB PLUG(UP STREAM)	PCB NAME	715G3501-2	称 爹	
Date	Tuesday , January 13, 2009	Sheet	1 of 1		

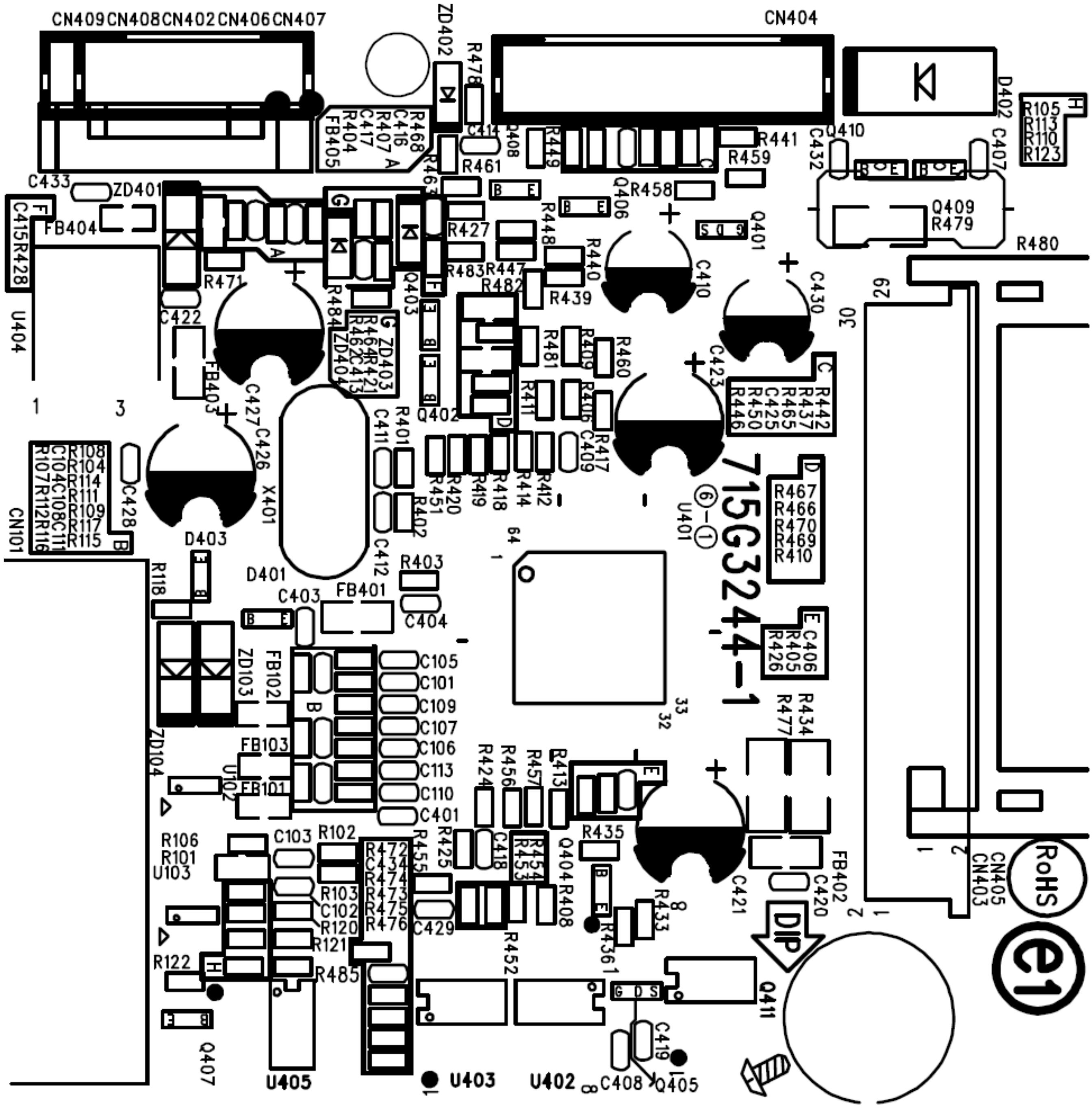


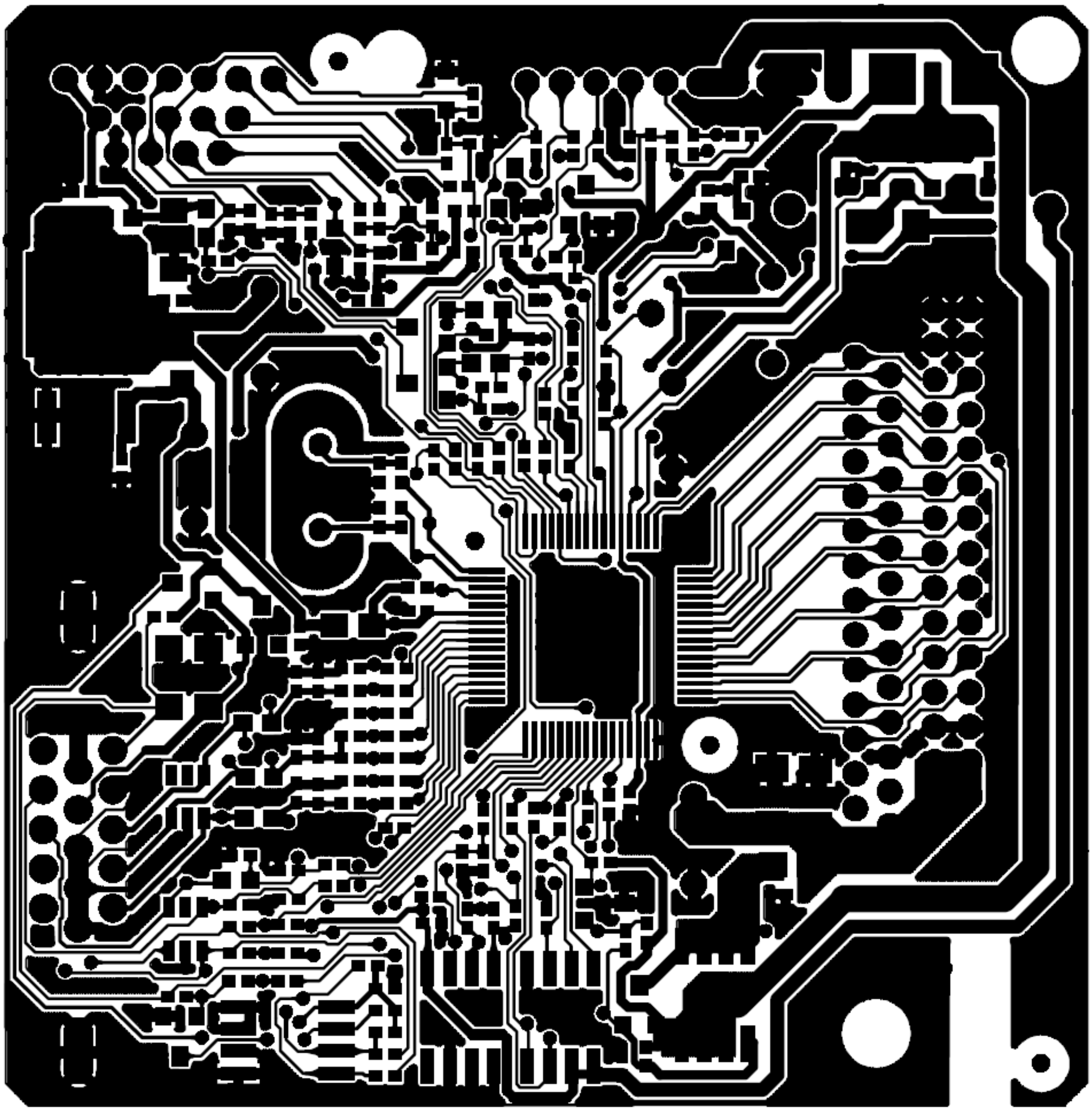
TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	A4
紙隔瓜綑腹	G2663-2-X-1-081024	TPV MODEL		Rev	D
Key Component	USB PLUG(DOWN STREAM)	PCB NAME	715G2663-2	稱爹	
Date	Friday, October 24, 2008	Sheet	1 of 1		

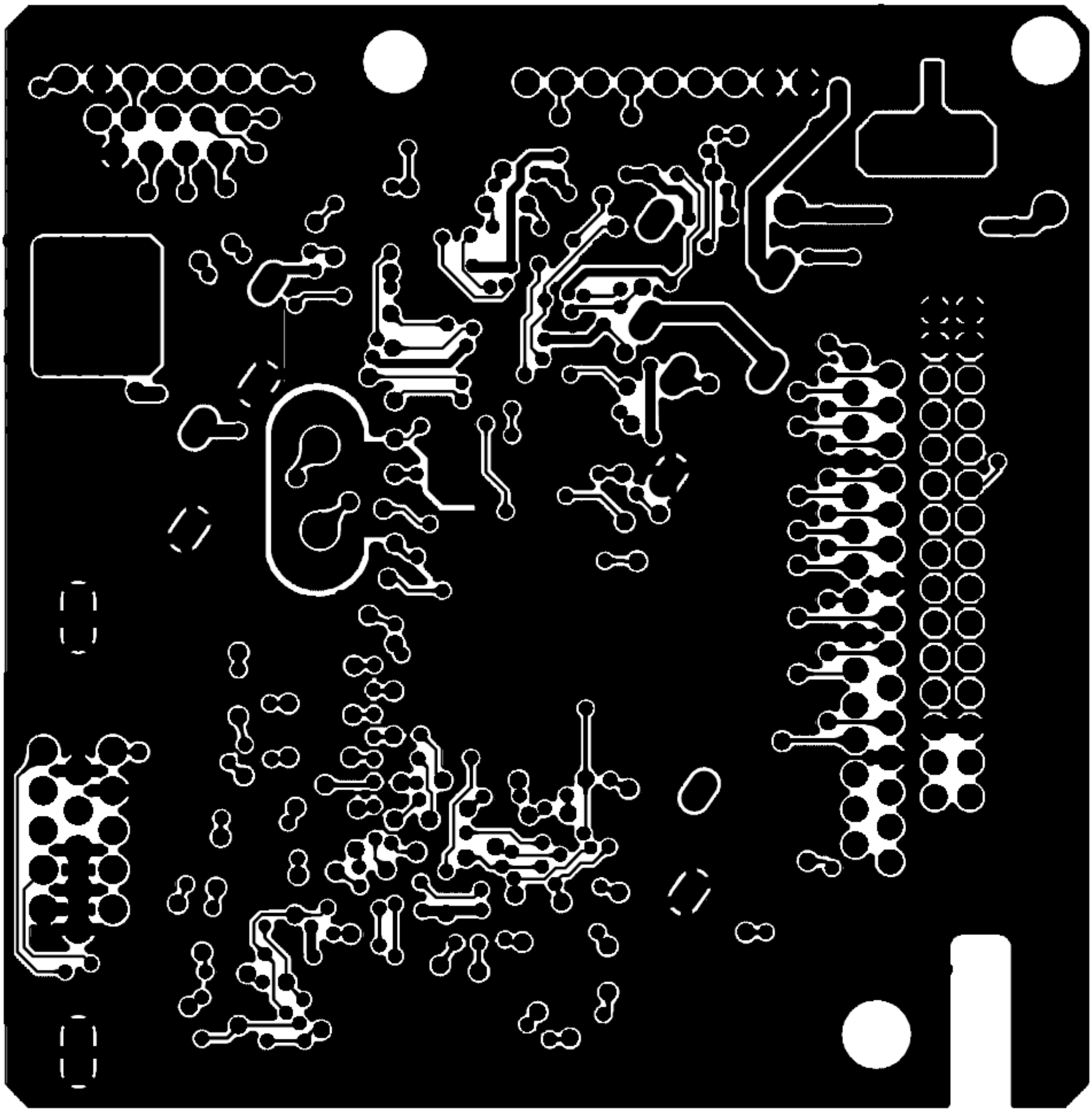
7. PCB Layout

7.1 Main Board

715G3244 1

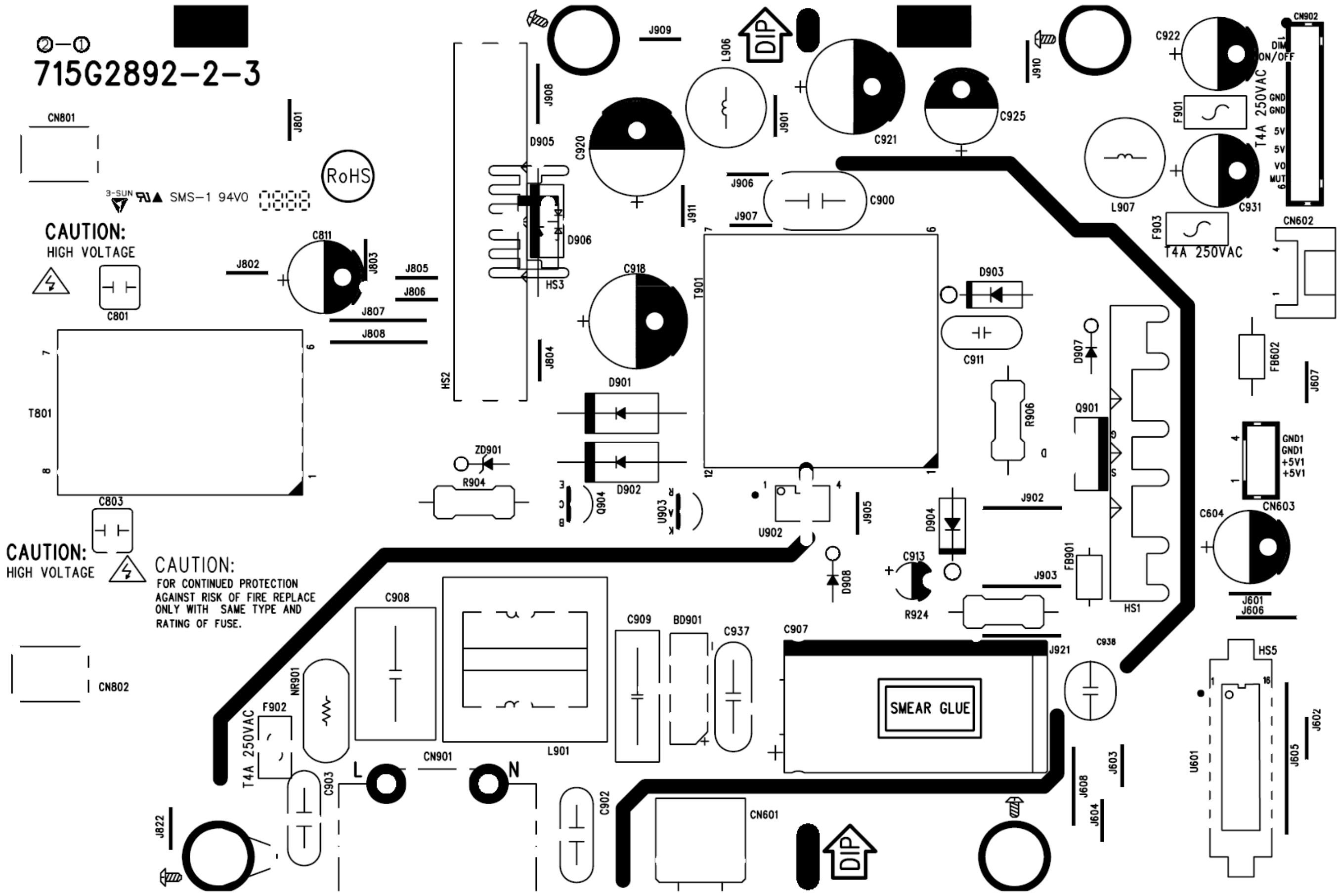


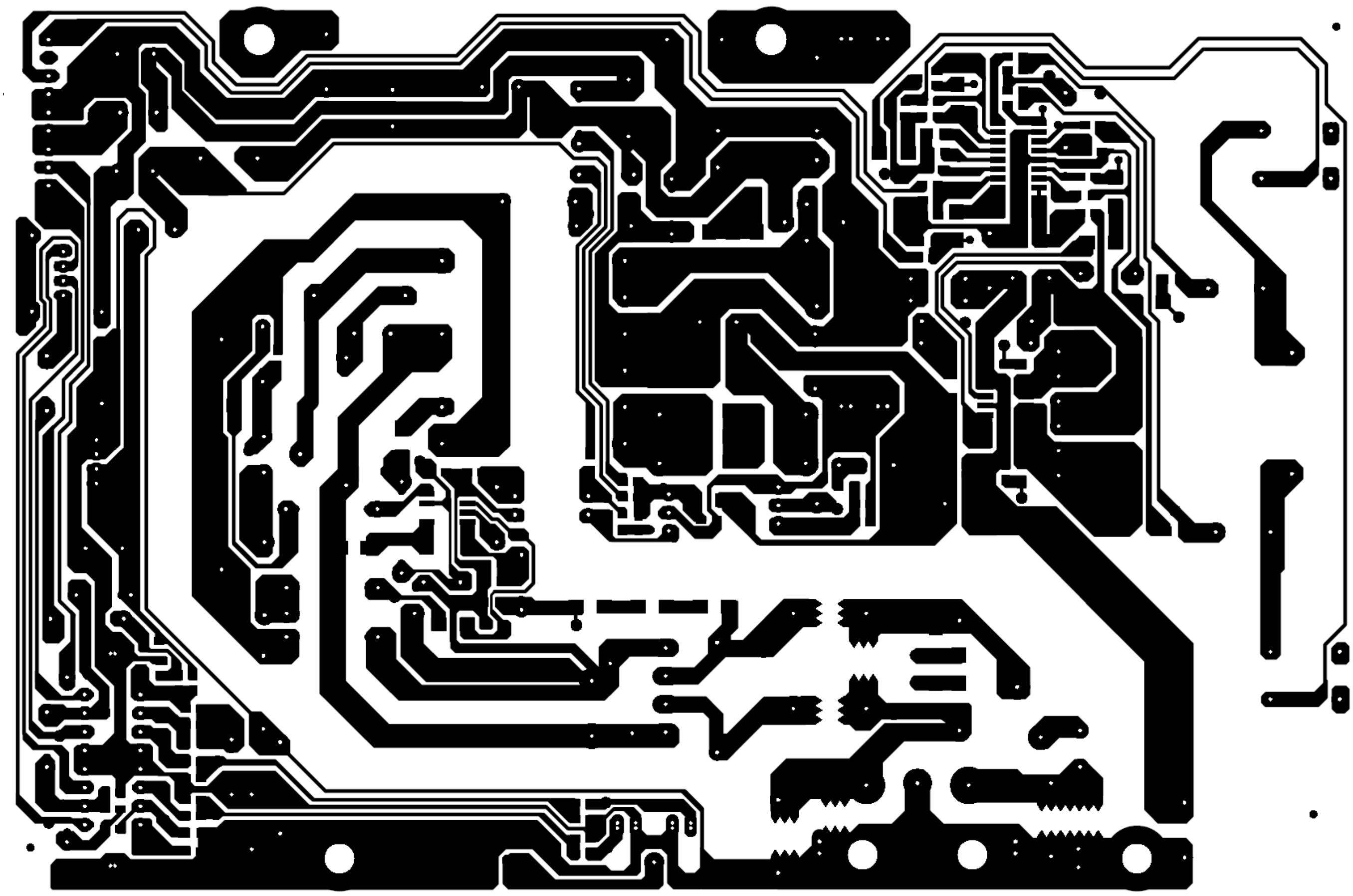


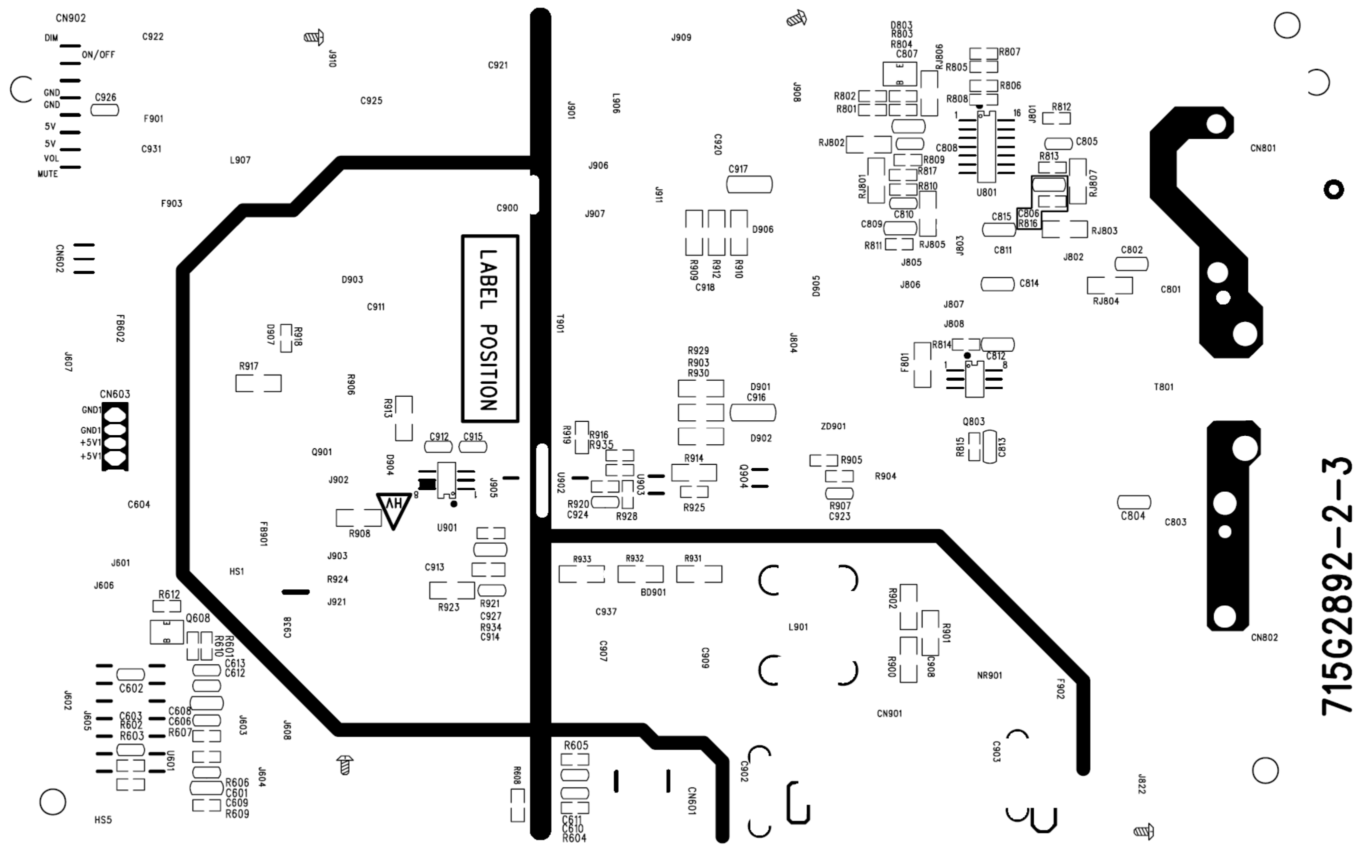


7.2 Power Board

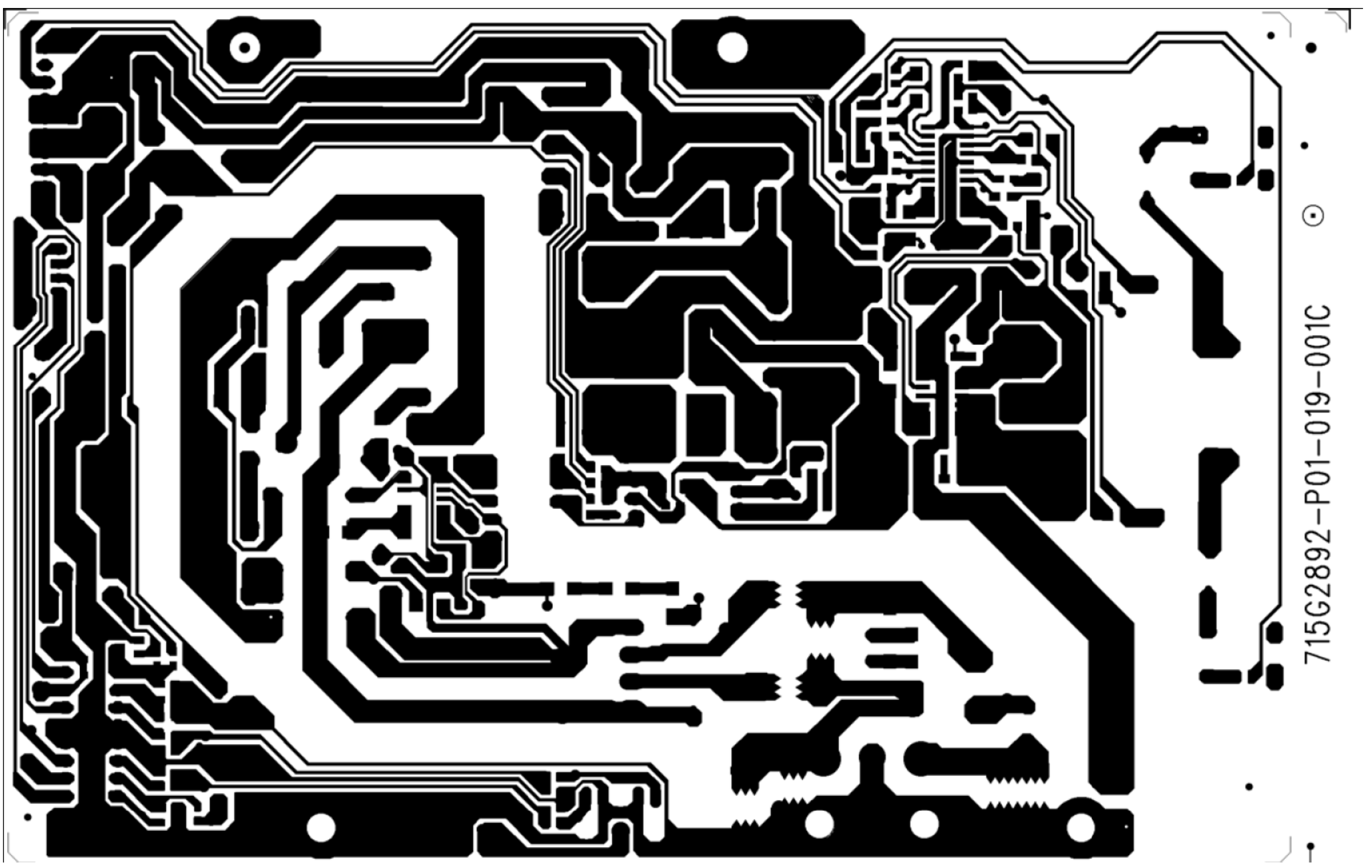
715G2892 2 3

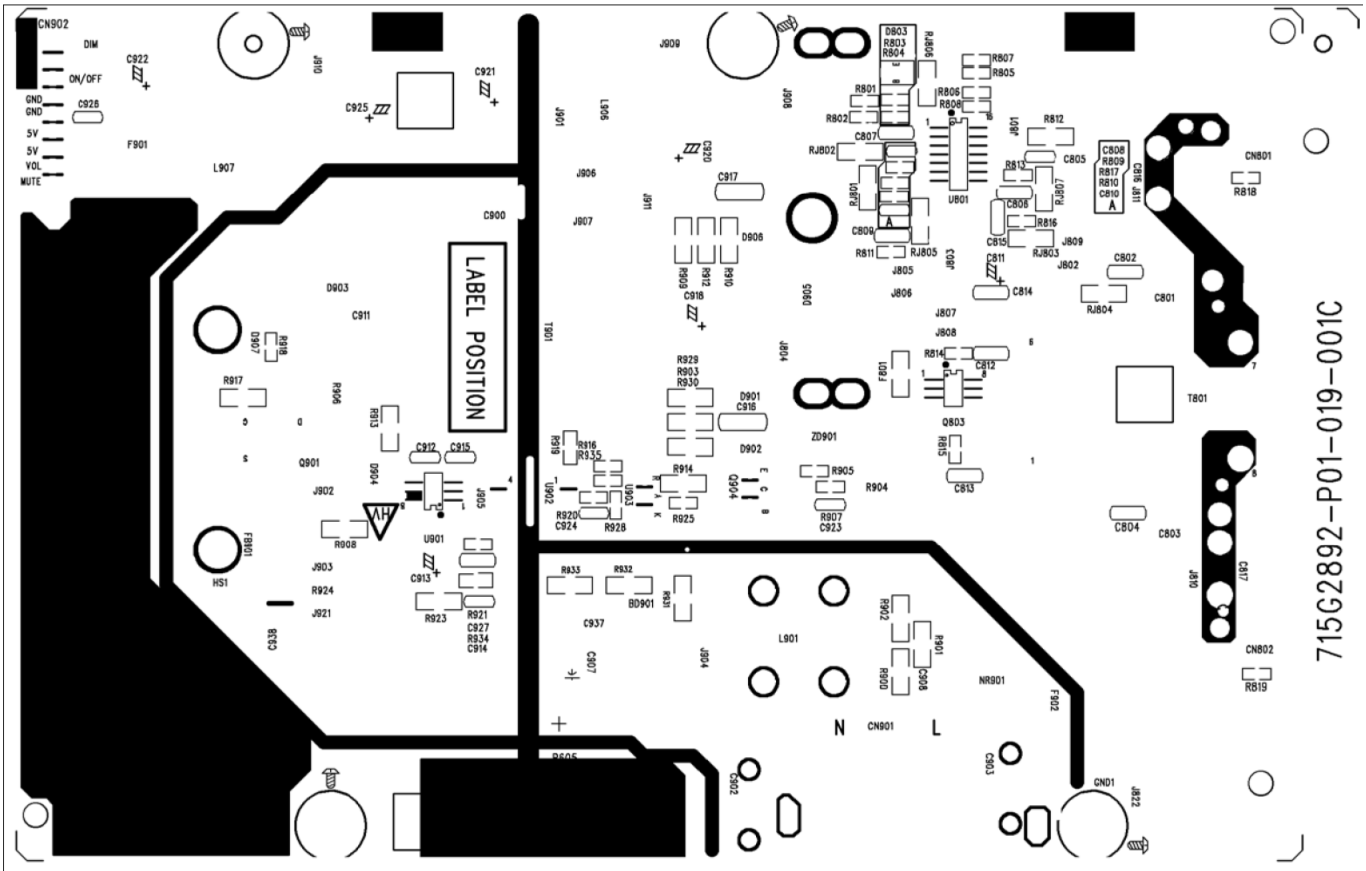


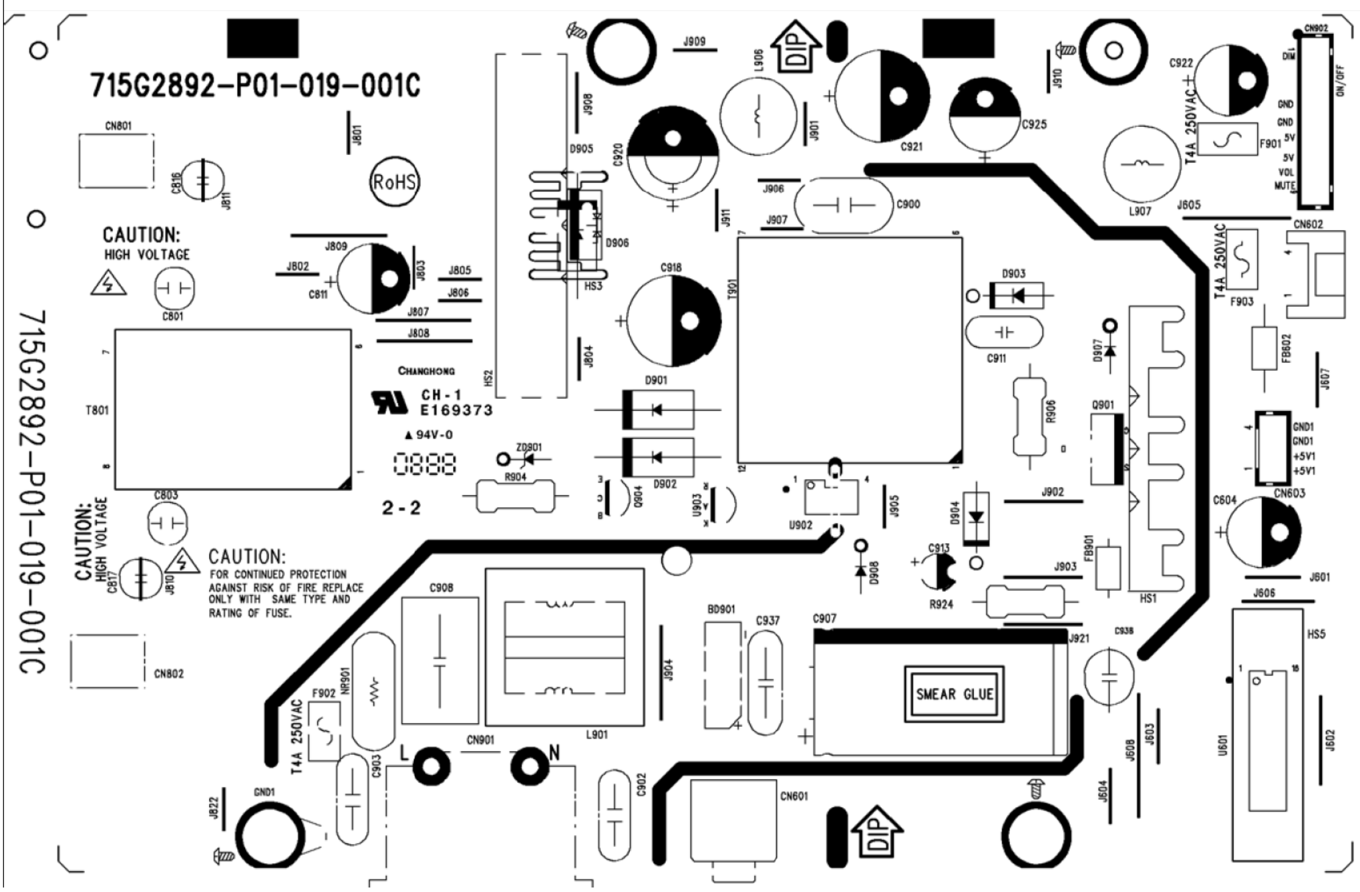




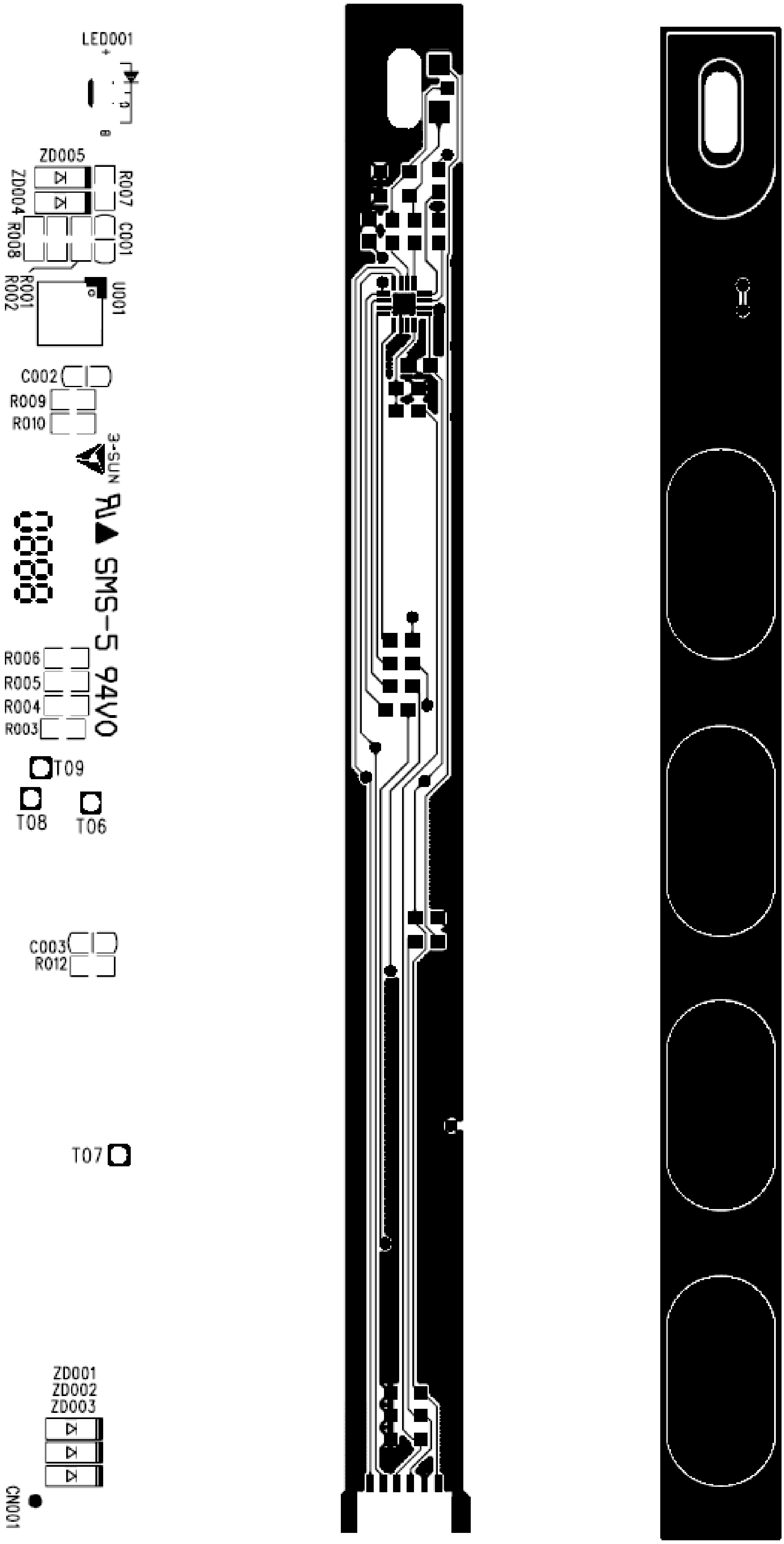
715G2892P01019001C



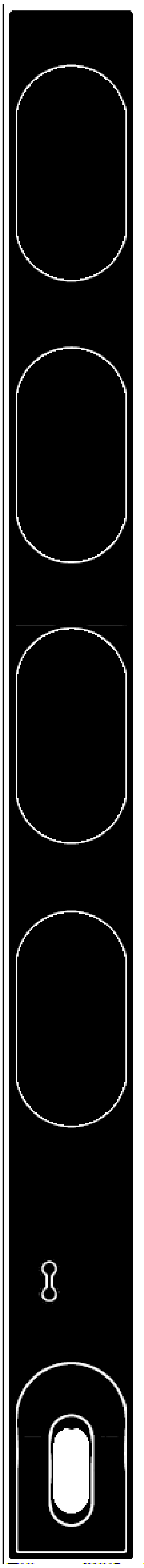


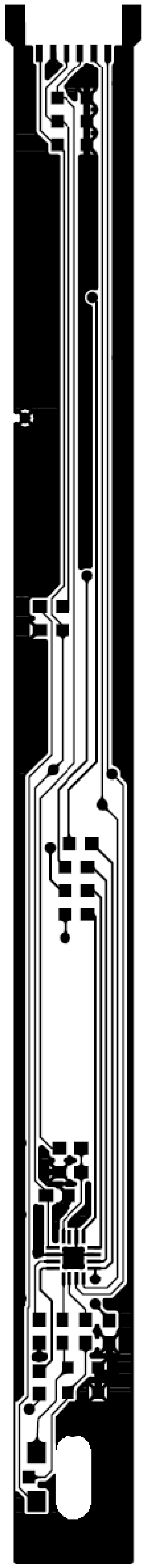


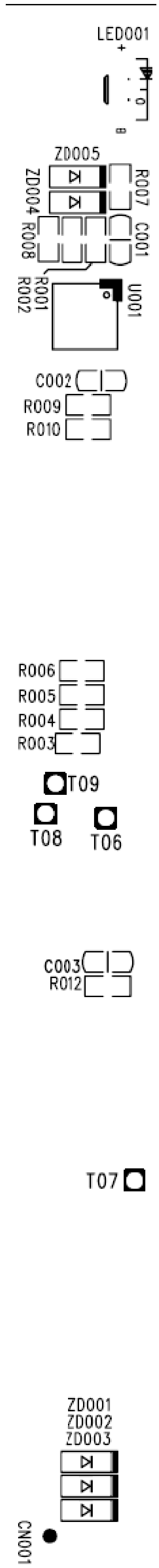
7.3 Key Board
715G3371 1



715G3371 2






LED001
ZD005
ZD004
R007
R008
C001
R001
R002
U001
C002
R009
R010
R006
R005
R004
R003
T09
T08
T06
C003
R012
T07
ZD001
ZD002
ZD003
CN001

8. Maintainability

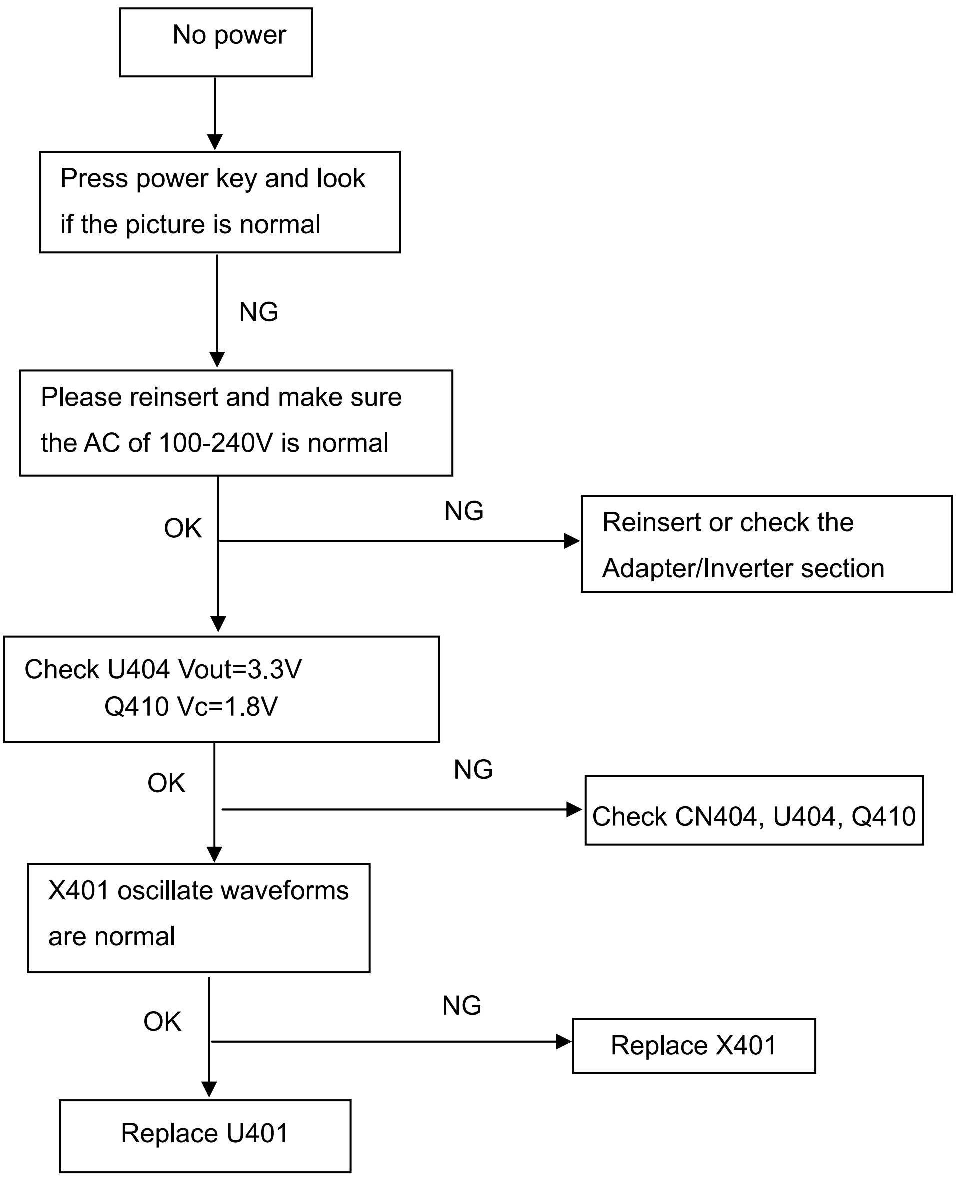
8.1 Equipments and Tools Requirement

1. Voltmeter.
2. Oscilloscope.
3. Pattern Generator.
4. DDC Tool with an IBM Compatible Computer.
5. Alignment Tool.
6. LCD Color Analyzer.
7. Service Manual.
8. User Manual.

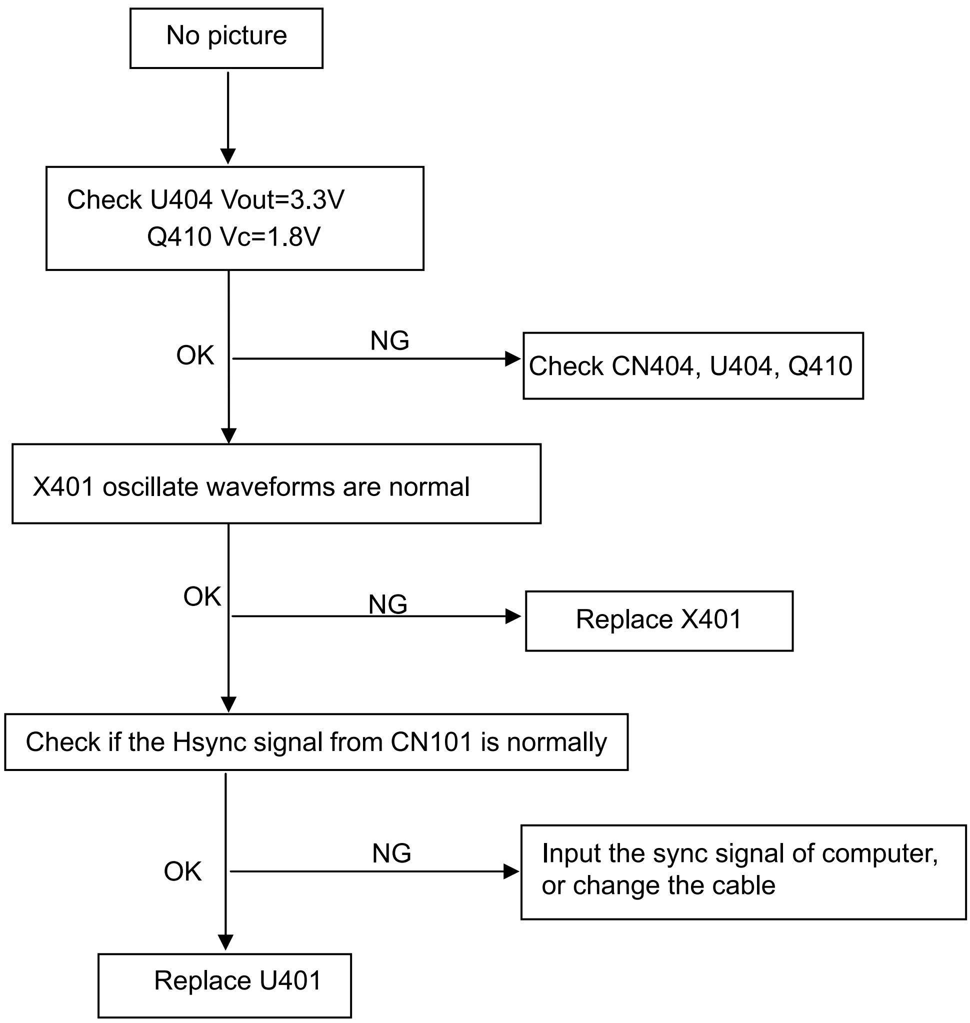
8.2 Trouble Shooting

8.2.1 Main Board

(1). No Power

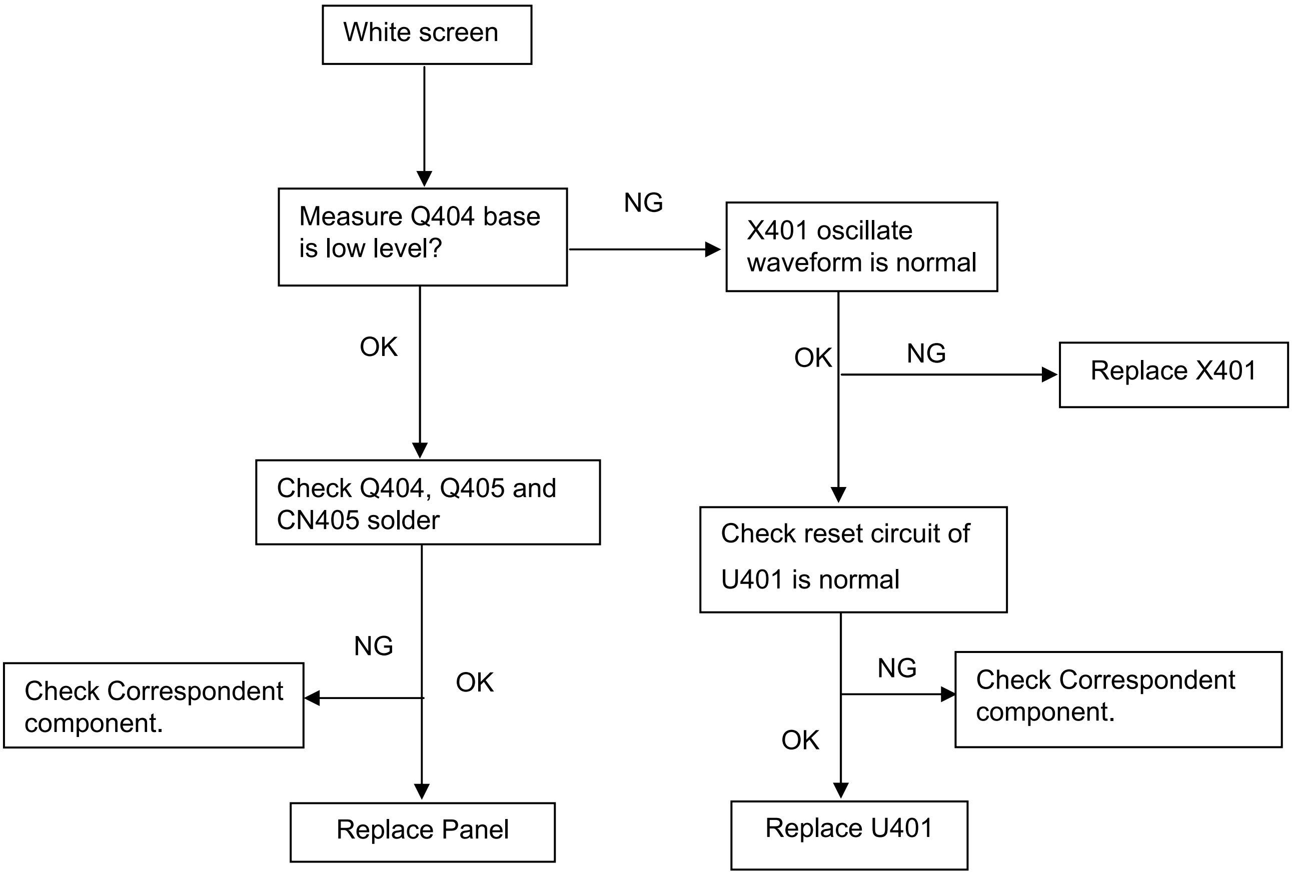


(2). No Picture



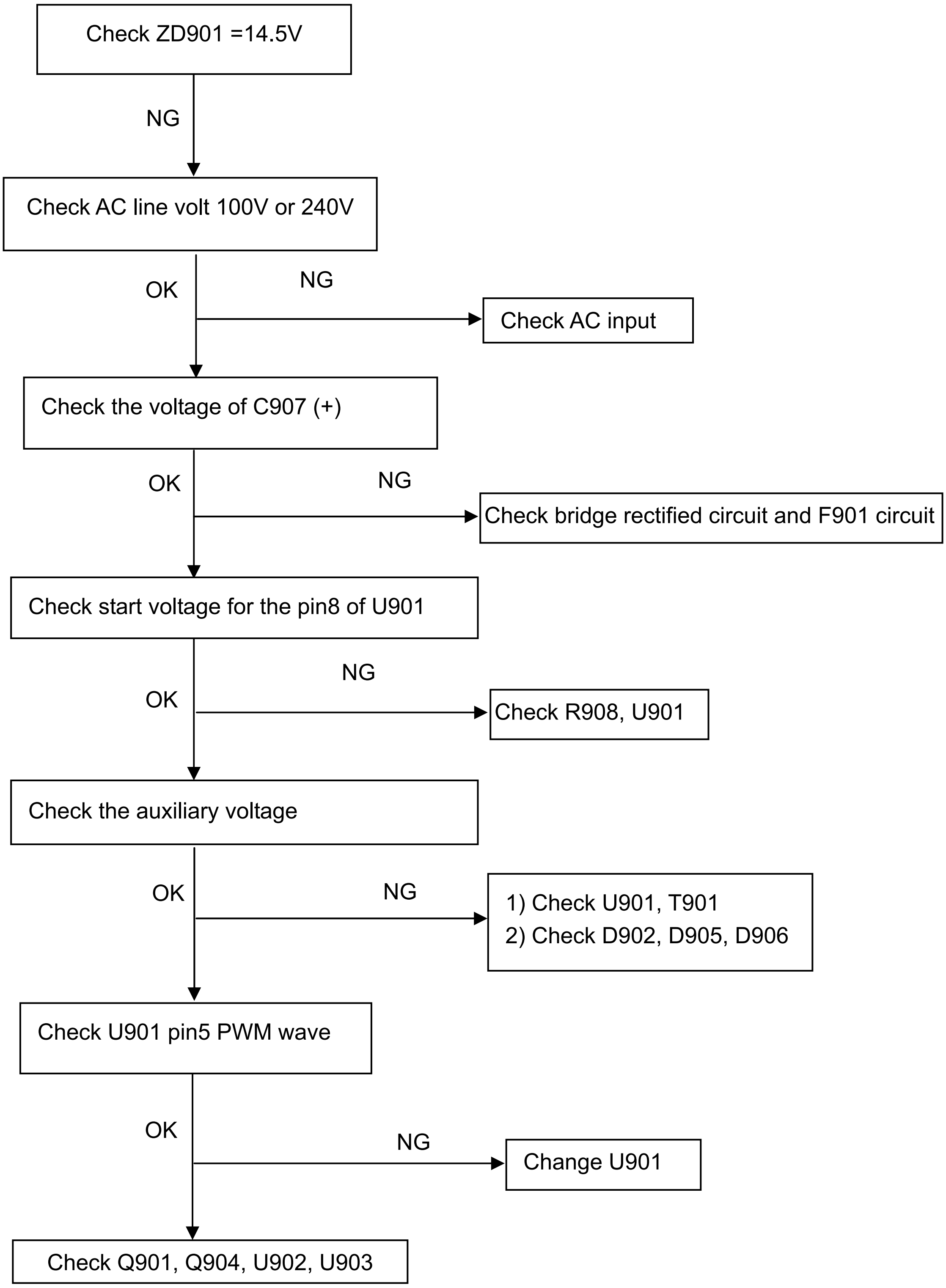
No picture
Check U404 Vout=3.3V
Q410 Vc=1.8V
OK
NG
Check CN404, U404, Q410
X401 oscillate waveforms are normal
OK
NG
Replace X401
Check if the Hsync signal from CN101 is normally
OK
NG
Input the sync signal of computer, or change the cable
Replace U401

(3). White screen

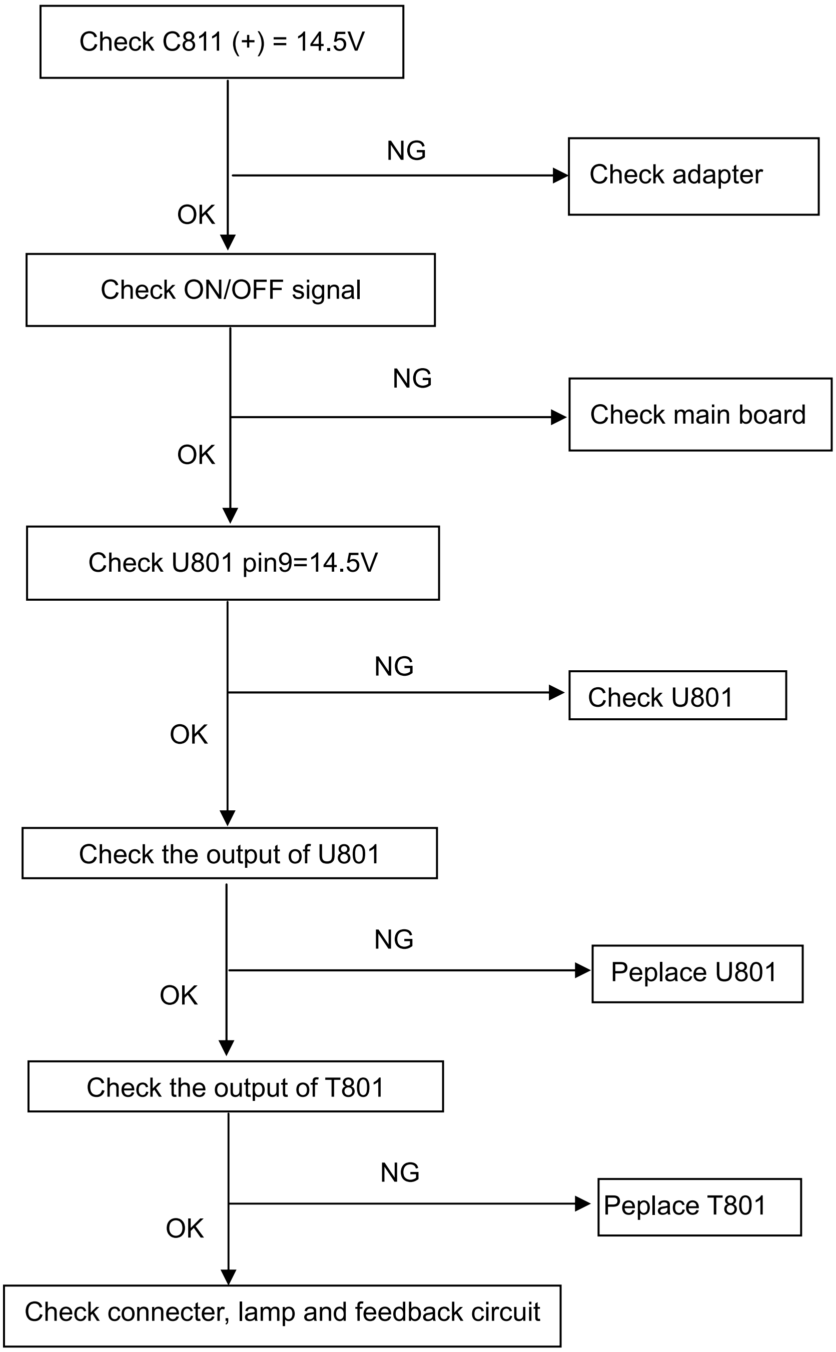


8.2.2 Power/Inverter Board

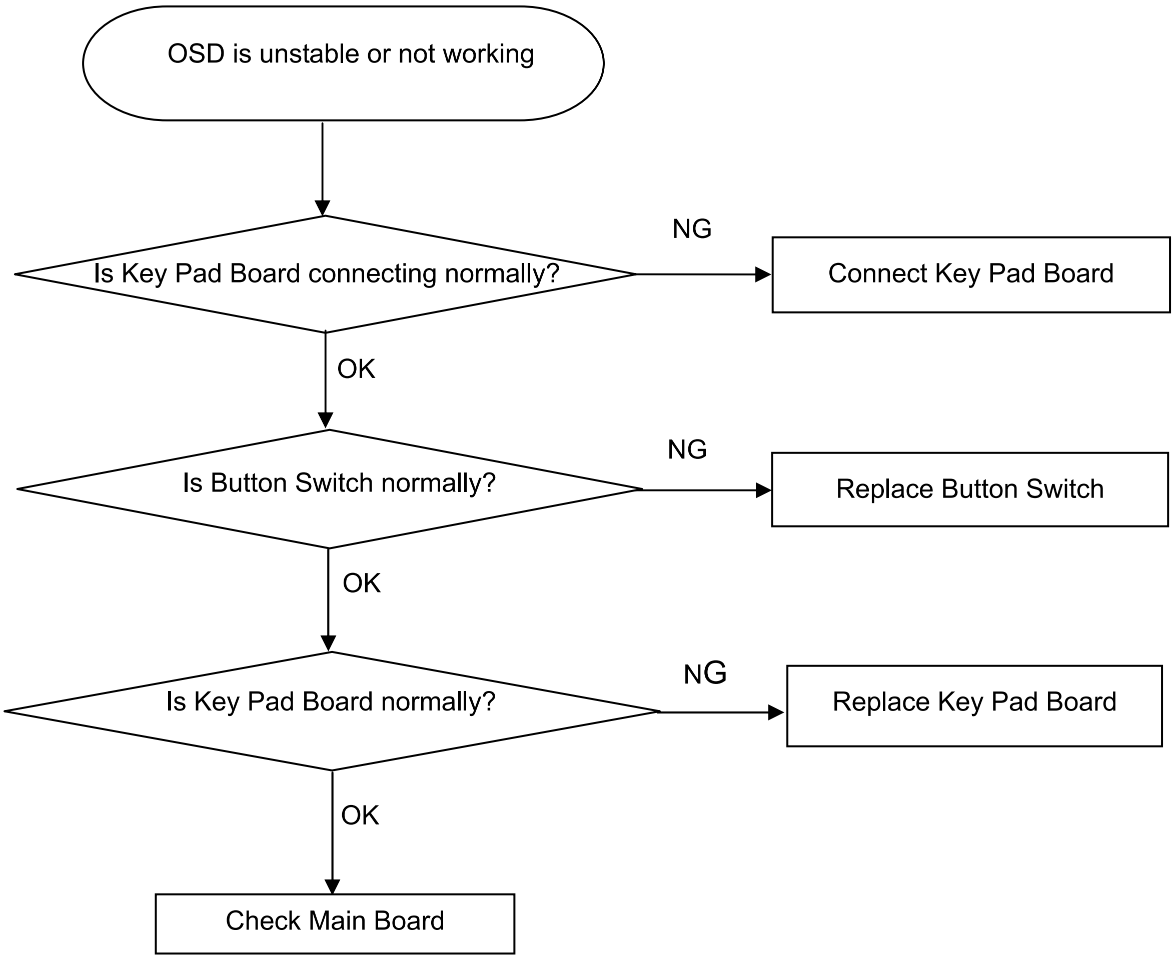
1.) No power



2.) W / LED, No Backlight



8.2.3 Key Board



9. White- Balance, Luminance Adjustment

Approximately 30 minutes should be allowed for warm up before proceeding white balance adjustment.

How to setting MEM channel you can reference to chroma 7120 user guide or simple use " SC" key and "NEXT" Key to modify xyY value and use "ID" key to modify the TEXT description Following is the procedure to do white-balance adjust.

2. Setting the color temp.

A. MEM.CHANNEL 3 (Warm color 6500K):

Warm color temp. parameter is x = 313, y = 329.

B. MEM.CHANNEL 4 (Normal color 7300K):

Normal color temp. parameter is x = 301, y = 317.

C. MEM.CHANNEL 9(Cool color 9300K):

Cool color temp. parameter is x = 283, y = 297.

D. MEM.CHANNEL 10 (sRGB color):

sRGB color temp. parameter is x = 313, y = 329.

Remark: Contrast set to Y=250cd/ m^2 (typ) / 200 cd/m^2 (min). The tolerance of the color coordinates should be less than ±30.

3. Enter into the factory mode

DC "Power" off, when pressing **^** (up) and **v** (down) key, press "Power" key, then press "Menu" key, the factory OSD will be at the left top of the panel.

4. Gain adjustment:

Move cursor to "-F-" and press MENU key

A. Adjust Warm (6500K) color-temperature

1. Switch the chroma-7120 to RGB-Mode (with press "MODE" button)
2. Switch the MEM.channel to Channel 3 (with up or down arrow on chroma 7120)
3. The LCD-indicator on chroma 7120 will show x = 313, y = 329.
4. Adjust the RED on factory window until chroma 7120 indicator reached the value R=100
5. Adjust the GREEN on factory window until chroma 7120 indicator reachedthe value G=100
6. Adjust the BLUE on factory window until chroma 7120 indicator reached the value B=100
7. Repeat above procedure (item4, 5, 6) until chroma 7120 RGB value meet the tolerance =100±2

B. Adjust Normal (7300K) color-temperature

1. Switch the chroma-7120 to RGB-Mode (with press "MODE" button)
2. Switch the MEM.channel to Channel 4(with up or down arrow on chroma 7120)
3. The LCD-indicator on chroma 7120 will show x = 301, y = 317.
4. Adjust the RED on factory window until chroma 7120 indicator reached the value R=100
5. Adjust the GREEN on factory window until chroma 7120 indicator reached the value G=100
6. Adjust the BLUE on factory window until chroma 7120 indicator reached the value B=100
7. Repeat above procedure (item 4, 5, 6) until chroma 7120 RGB value meet the tolerance =100±2

C. Adjust Cool (9300K) color-temperature

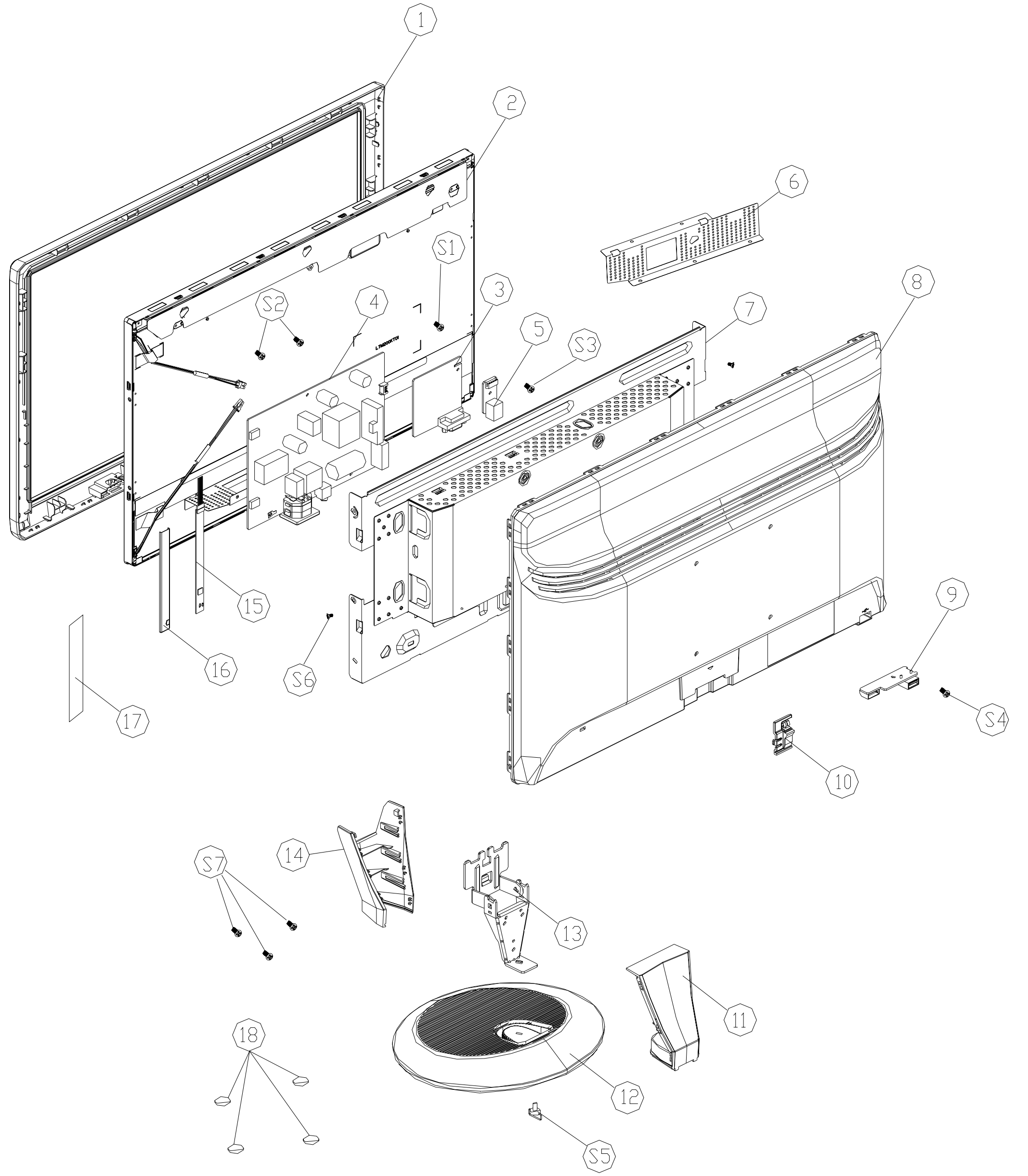
1. Switch the Chroma-7120 to RGB-Mode (with press “MODE” button)
2. Switch the MEM. Channel to Channel 9 (with up or down arrow on chroma 7120)
3. The LCD-indicator on chroma 7120 will show x = 283, y = 297.
4. Adjust the RED on factory window until chroma 7120 indicator reached the value R=100
5. Adjust the GREEN on factory window until chroma 7120 indicator reached the value G=100
6. Adjust the BLUE on factory window until chroma 7120 indicator reached the value B=100
7. Repeat above procedure (item 4, 5, 6) until chroma 7120 RGB value meet the tolerance =100±2

D. Adjust sRGB color-temperature

1. Switch the chroma-7120 to RGB-Mode (with press “MODE” button)
2. Switch the MEM.channel to Channel 10 (with up or down arrow on chroma 7120)
3. The LCD-indicator on chroma 7120 will show x = 313, y = 329.
4. Adjust the RED on factory window until chroma 7120 indicator reached the value R=100
5. Adjust the GREEN on factory window until chroma 7120 indicator reached the value G=100
6. Adjust the BLUE on factory window until chroma 7120 indicator reached the value B=100
7. Repeat above procedure (item 4, 5, 6) until chroma 7120 RGB value meet the tolerance =100±2

E. Turn the Power-button off to quit from factory mode.

10. Monitor Exploded View



No.	Description
1	BEZEL
2	PANEL
3	MAIN BOARD
4	POWER BOARD
5	USB BOARD(USB9QA1)
6	SHIELD
7	MAIN FRAME
8	REAR COVER
9	USB BOARD(USB8QB3)
10	HINGE RELEASE BUTTON
11	STAND_REAR
12	BASE
13	HINGE
14	STAND_FRONT
15	KEY BOARD
16	KEY-GUIDE
17	3M DOUBLE FACE TAPE
18	FOOT

No.	P/N	Description
S1	0M1G1730 6120	SCREW(MAIN BOARD TO MAIN FRAME)
S2	0M1G1730 6120	SCREW(POWER BOARD TO MAIN FRAME)
S3	0M1G1730 6120	SCREW(USB BOARD(USB9QA1) TO MAIN FRAME)
S4	0M1G1730 6120	SCREW(USB BOARD(USB8QB3) TO MAIN FRAME)
S5	Q01G6064 1	SCREW(HINGE TO BASE)
S6	0M1G 130 5120	SCREW(PANEL TO MAIN FRAME)
S7	0Q1G1040 8120	SCREW(HINGE TO STAND_REAR)

11. BOM List

Note: The parts information listed below are for reference only, and are subject to change without notice. Please go to http://cs.tpv.com.cn/hello1.asp for the latest information.

2036S TA9SMGNK6WA2QN

Location	Part No.	Description
	040G 58162461A	EPA LABEL
	052G 1186	SMALL TAPE
	052G 1207 A	CONDUCTIVE TAPE 45MM *25MM *0.08MM
	052G 1208 A	ALUMINIUM TAPE
	052G 1211550	ALUMINUM FOIL TAPE
	052G 2191 A	PAPER TAPE
	089G 175 8 X	USB CABLE 1.8M
	089G 725CAA DB	D-SUB CABLE
	089G402A15N IS	POWER CORD
	095G8014 5XH09	HARNESS 5P(PLUG)-5P(2501) 200MM
	095G8014 7X588	HARNESS 7P(PLUG)-6P(C2003) 340MM
	095G8018 3XH18	LVDS CABLE 30P-30P 140MM
	095G8022 6X504	HARNESS 6P-6P 200MM
	0M1G 130 5120	SCREW
	0M1G1730 6120	SCREW,42-D020523
	0M1G1730 6120	SCREW,42-D020523
	0M1G1730 6120	SCREW,42-D020523
	0M1G1730 6120	SCREW,42-D020523
	705GQ934011	20" LCD STAND BASE ASS'Y
	0Q1G1040 8120	SCREW
	Q01G6064 1	SCREW
	Q12G6600 6	FOOT
	Q34G0560AED 1S0100	AOC-836 STAND_FRONT
	Q34G0561AED 1S0100	AOC-936 STAND_REAR
	Q34G0562AED 1S0130	AOC-936 BASE
	Q37G0133012	HINGE
	750GLS200KT312N000	PANEL LTM200KT03 802(V02) SZ SEC
	756GQ8CB AA083	MAIN BOARD-CBPCRMGA1QY
U402	056G1133129	IC EN25F20-100GCP 2MB SOP-8
SMTCR-U402	100GAMSA002N41	MCU ASS'Y-056G1133129
	040G 45762412B	CBPC LABEL
CN409	033G3802 7B Y	CONNECTOR 7P 2.0 DIP
CN404	033G3802 9B Y	CONNECTOR 9P 2.0
CN405	033G8027 30 H	WAFER 30P 2.0MM RIGHT ANGLE
R480	061G152M229 64	2.2 OHM 2W 5% MOF
CN101	088G 35315F XH	D-SUB 15PIN VERTICAL CONN WITH SCREW
X401	093G 22 53 J	14.31818MHZ/32PF/49US
	709G3244 QM001	CONSUMPTIVE ASS'Y
	055G 2	ALCOHOL
	055G 23524	WELDING FLUX WITHOUT PB
	Q55G 100625	TIN STICK_LOW ARGENTUM
C410	067G 2151007RT	LOW E.S.R 10UF +/-20% 50V
C427	067G 305101 4T	100UF +-20% 25V
C423	067G 305101 4T	100UF +-20% 25V
C426	067G 305101 4T	100UF +-20% 25V
C421	067G 305101 4T	100UF +-20% 25V
U401	056G 562560	IC TSUMU18ER-LF LQFP-64 MSTAR
U404	056G 563 52	IC AP1117D33L-13 TO252-3L DIODES
U103	056G 662502	IC ESD AZC199-04S SOT23-6L
U102	056G 662502	IC ESD AZC199-04S SOT23-6L
U402	056G1133129	IC EN25F20-100GCP 2MB SOP-8

Q404	057G 417 6	PMBS3906/PHILIPS-SMT(06)
Q410	057G 417 22 T	TRA KN2907AS -60V/-0.6A SOT-23
Q409	057G 417 22 T	TRA KN2907AS -60V/-0.6A SOT-23
Q403	057G 417517	TRA LMBT3906LT1G -200MA/-40V SOT-23 LRC
Q402	057G 417517	TRA LMBT3906LT1G -200MA/-40V SOT-23 LRC
Q406	057G 417518	TRA LMBT3904LT1G 200MA/40V SOT-23 LRC
Q405	057G 763 1	A03401 SOT23 BY AOS(A1)
R401	061G0402000	RST CHIP MAX 0R05 1/16W
R402	061G0402000	RST CHIP MAX 0R05 1/16W
R456	061G0402000	RST CHIP MAX 0R05 1/16W
R457	061G0402000	RST CHIP MAX 0R05 1/16W
R471	061G0402000	RST CHIP MAX 0R05 1/16W
R102	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R103	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R104	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R108	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R111	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R114	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R115	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R117	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R405	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R411	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R412	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R413	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R442	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R410	061G0402102	RST CHIPR 1 KOHM +-5% 1/16W
R469	061G0402102	RST CHIPR 1 KOHM +-5% 1/16W
R441	061G0402102	RST CHIPR 1 KOHM +-5% 1/16W
R118	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R407	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R408	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R417	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R433	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R437	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R439	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R414	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R436	061G0402104	RST CHIPR 100 KOHM +-5% 1/16W
R468	061G0402201	RST CHIP 200R 1/16W 5%
R105	061G0402222	RST CHIPR 2.2 KOHM +-5% 1/16W
R106	061G0402222	RST CHIPR 2.2 KOHM +-5% 1/16W
R466	061G0402222	RST CHIPR 2.2 KOHM +-5% 1/16W
R109	061G0402390 0F	RST CHIP 390R 1/16W 1%
R403	061G0402390 0F	RST CHIP 390R 1/16W 1%
R427	061G0402392	RST CHIP 3.9K 1/16W 5%
R428	061G0402392	RST CHIP 3.9K 1/16W 5%
R435	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W
R440	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W
R107	061G0402750	RST CHIPR 75 OHM +-5% 1/16W
R112	061G0402750	RST CHIPR 75 OHM +-5% 1/16W
R116	061G0402750	RST CHIPR 75 OHM +-5% 1/16W
R101	061G0603000	RST CHIP MAX 0R05 1/10W
R470	061G0603000	RST CHIP MAX 0R05 1/10W
R467	061G0603000	RST CHIP MAX 0R05 1/10W
R434	061G1206331	RST CHIPR 330 OHM +-5% 1/4W
D402	061G2010000	RST CHIP MAX 0 OHM 3/4W
C106	065G0402102 12	CAP CHIP 0402 1NF K 16V X7R
C401	065G0402104 15	MLCC 0402 0.1UF K 16V X5R

C403	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C404	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C406	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C407	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C416	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C419	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C420	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C422	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C428	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C432	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C102	065G0402220 31	CHIP 22PF 50V NPO
C103	065G0402220 31	CHIP 22PF 50V NPO
C408	065G0402224 17	CAP CER 0.22UF -20%-80%
C412	065G0402470 31	MLCC 0402 CAP 47PF J 50V NPO
C411	065G0402470 31	MLCC 0402 CAP 47PF J 50V NPO
C113	065G0402473 12	CHIP 0.047UF 16V X7R
C110	065G0402473 12	CHIP 0.047UF 16V X7R
C109	065G0402473 12	CHIP 0.047UF 16V X7R
C107	065G0402473 12	CHIP 0.047UF 16V X7R
C105	065G0402473 12	CHIP 0.047UF 16V X7R
C101	065G0402473 12	CHIP 0.047UF 16V X7R
C111	065G0402509 31	CHIP 5PF 50V NPO
C108	065G0402509 31	CHIP 5PF 50V NPO
C104	065G0402509 31	CHIP 5PF 50V NPO
FB402	071G 56K121 M	CHIP BEAD
FB401	071G 56V301 B	CHIP BEAD FCM2012VF-301T07 BULLWILL
FB103	071G 59K190 B	19 OHM BEAD
FB102	071G 59K190 B	19 OHM BEAD
FB101	071G 59K190 B	19 OHM BEAD
ZD103	093G 39GA01 T	RLZ5.6B
ZD104	093G 39GA01 T	RLZ5.6B
	715G3244 1	MAIN PCB FR-4 D/S 65X64MM
C433	065G0402105 A5	CAP 0402 1UF K 10V X5R
R482	061G0402000	RST CHIP MAX 0R05 1/16W
R483	061G0402000	RST CHIP MAX 0R05 1/16W
	709G3244 QS001	CONSUMPTIVE ASS'Y
	052G6026 3	MESH PRINTTING PAPER
	052G 2191 A	PAPER TAPE
FB405	071G 56G151 A	TB160808G151
D403	093G 64 42 P	BAV70 SOT23 BY PAN JIT
U405	056G1133 34	M24C02-WMN6TP
Q407	057G 417518	TRA LMBT3904LT1G 200MA/40V SOT-23 LRC
R485	061G0402000	RST CHIP MAX 0R05 1/16W
R472	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W
R473	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W
R474	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W
R123	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W
C434	065G0402224 17	CAP CER 0.22UF -20%-80%
R475	061G0402470	RST CHIPR 47 OHM +-5% 1/16W
R476	061G0402470	RST CHIPR 47 OHM +-5% 1/16W
	709G3244 QA001	CONSUMPTIVE ASS'Y
	H44GA068615 1A	CARTON
	KEPC8QR3	KEY G3371-C-X-X-1-090109
	A33G0564 2 1L0100	KEY-GUIDE
	Q52G 3 75	3M DOUBLE FACE TAPE
CN001	033G8034 6H H X	WAFER 1.0MM SMT 6P
U001	056G 665 43	IC CY8C20180-LDX2I QFN-16(COL)

R009	061G0603000	RST CHIP MAX 0R05 1/10W
R008	061G0603000	RST CHIP MAX 0R05 1/10W
R001	061G0603000	RST CHIP MAX 0R05 1/10W
R012	061G0603000	RST CHIP MAX 0R05 1/10W
R002	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R005	061G0603561	RST CHIPR 560 OHM +-5% 1/10W
R006	061G0603561	RST CHIPR 560 OHM +-5% 1/10W
R007	061G0603561	RST CHIPR 560 OHM +-5% 1/10W
R004	061G0603561	RST CHIPR 560 OHM +-5% 1/10W
C001	065G0603102 31	CHIP 1000PF 50V NPO
C002	065G0603225 A5	CHIP 2.2UF 10V X5R
LED001	081G15BY 2 EL	LED 12-22BHS2C-A01-2C
ZD004	093G 39S 34 T	UDZSNP5.6B ROHM
ZD005	093G 39S 34 T	UDZSNP5.6B ROHM
	715G3371 1	KEY PCB 115X10.2X1.0MM FR-4 D/S 1OZ
	709G3371 QS001	CONSUMPTIVE ASS'Y
	PWPC8921MYD1	POWER G2892-2-3-X-1-090310
	040G 45762412B	CBPC LABEL
GND1	009G6005 1	GROUND TERMINAL
CN802	033G8021 2E U	INVERT CONNECTOR
CN801	033G8021 2E U	INVERT CONNECTOR
U902	056G 139 3A	IC PC123Y22FZ0F
NR901	061G 5810T	RST NTCR 8 OHM +-20% 4A 13MM THINKING
C908	063G 10747410V	0.47UF 275VAC ARCO
C908	063G107K474 6S	CAP X2 0.47UF K 275VAC
C937	065G 2M103 3B	0.01UF 2KV 20% Z5U
C803	065G 3J1006ET	10PF,J,3KV,SL
C801	065G 3J1006ET	10PF,J,3KV,SL
C903	065G305M1022BP	Y2 1000PF M 250VAC Y5P
C902	065G305M1022BP	Y2 1000PF M 250VAC Y5P
C938	065G306M1022BP	1000PF Y1.CAP
C900	065G306M2222BP	2200PF +-20% 250VAC
C907	067G 40Z10115K	CAP 105℃ 100UF M 450V
C907	067G 40Z10115L	EC 100UF 450V M 18*36MM
C811	067G215D4714KV	E.C 105℃ CAP 470UF M 25V ED SERIES
C811	067G215D4714LV	LOW ESR EC 470UF 25V M 10*16MM
C925	067G215S1023KV	EC CAP 105℃ 1000UF M 16V
C920	067G215S1024KV	EC 105℃ CAP 1000UF M 25V
C918	067G215S1024KV	EC 105℃ CAP 1000UF M 25V
C920	067G215S1024LV	LOW ESR EC 1000UF 25V M 12.5*20MM
C918	067G215S1024LV	LOW ESR EC 1000UF 25V M 12.5*20MM
C922	067G215S4713KV	EC 105℃ CAP 470UF M 16V
C922	067G215S4713LV	LOW ESR EC 470UF 16V M 10*12.5MM
L901	073G 174 65 H2	LINE FILTER 30MH MIN
L901	073G 174 65 S2	LINE FILTER 30MH MIN
L906	073G 253191 H	IND CHOKE 1.1UH DADON
L906	073G 253191 S	IND CHOKE 1.1UH
T901	080GL17T 47 L	X'FMR 600UH PT-011130
T901	080GL17T 47 N	X'FMR 600UH YUVA-1080
T901	080GL17T 47 S	X'FMR 600UH
T801	080GL22T 1 H1	X'FMR INVERTER 72UH
CN901	087G 501 32 S	AC SOCKET
CN901	087G 501 32 CJ	AC SOCKET
BD901	093G 50460 28	BRIDGE DIODE KBP208G LITEON
D902	093G 60322	DIODE SR5150 5A/150V DO-27
D902	093G 60325	DIODE SB5150 5A/150V DO-201AD

CN902	095G 825 9E518	HARNESS 9P(SCN)-9P(PLUG) 100MM
CN902	095G 825 9X518	HARNESS 9P(SCN)-9P(PLUG) 100MM
	705GQ851001	OIL FOR DISAPPEAR ASS'Y
	705GQ857021	Q901 ASS'Y
Q901	057G 667 52	FET 2SK4100LS-T 7A/650V TO-220FI(LS)
Q901	057G 667 56	MOSFET 7A/650V FMA07N65GX TO-220F
Q901	057G 724 11	STP9NK65ZFP
HS1	090G6064 1	HEAT SINK
	AM1G1730 8120	SCREW
	705GQ893027	D906 ASS'Y
HS3	090G6084 1	HEAT SINK
D906	093G 60251	FCQ10U06
D906	093G 60526	SCHOTTKY MBRF1060CT ITO-220AB
D906	093G1506 2	FMW-2156
	AM1G1730 8120	SCREW
	709G2892 QM001	CONSUMPTIVE ASS'Y
	055G 2	ALCOHOL
	055G 23524	WELDING FLUX WITHOUT PB
	Q55G 100625	TIN STICK_LOW ARGENTUM
U901	056G 379128	IC LD7576 GS SOP-8
U801	056G 379154	IC AM9000ES SOIC-16
Q803	057G 763 92	FET P8008HV 4A/80V SOP-8
R814	061G0603100 Y	RST CHIPR 10 OHM +-5% 1/10W YAGEO
R815	061G0603100 Y	RST CHIPR 10 OHM +-5% 1/10W YAGEO
R816	061G0603100 Y	RST CHIPR 10 OHM +-5% 1/10W YAGEO
R907	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R920	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R928	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R918	061G0603100 2F	RST CHIPR 10K OHM +-1% 1/10W
R809	061G06031003FT	RST CHIP 100K 1/10W 1%
R805	061G0603103 T	RST CHIP 10K 1/10W 5%
R806	061G0603103 T	RST CHIP 10K 1/10W 5%
R807	061G0603103 T	RST CHIP 10K 1/10W 5%
R808	061G0603103 T	RST CHIP 10K 1/10W 5%
R811	061G0603103 T	RST CHIP 10K 1/10W 5%
R817	061G0603103 T	RST CHIP 10K 1/10W 5%
R803	061G0603202 T	RST CHIP 2K 1/10W 5%
R804	061G0603202 T	RST CHIP 2K 1/10W 5%
R810	061G0603203 T	RST CHIP 20K 1/10W 5%
R925	061G0603243 1F	RST CHIPR 2.43K OHM +-1% 1/10W
R812	061G0603339 Y	RST CHIPR 3.3 OHM +-5% 1/10W YAGEO
R813	061G0603339 Y	RST CHIPR 3.3 OHM +-5% 1/10W YAGEO
R916	061G0603365 1F	RST CHIPR 3.65 KOHM +-1% 1/10W
R801	061G06034120FF	RST CHIPR 412 OHM +-1% 1/10W FENGHUA
R802	061G06034120FF	RST CHIPR 412 OHM +-1% 1/10W FENGHUA
R905	061G0603471	RST CHIPR 470 OHM +-5% 1/10W
R919	061G0805151	RST CHIPR 150 OHM +-5% 1/8W
F801	061G1206000	RST CHIP MAX 0R05 1/4W
RJ801	061G1206000	RST CHIP MAX 0R05 1/4W
RJ802	061G1206000	RST CHIP MAX 0R05 1/4W
RJ803	061G1206000	RST CHIP MAX 0R05 1/4W
RJ804	061G1206000	RST CHIP MAX 0R05 1/4W
RJ805	061G1206000	RST CHIP MAX 0R05 1/4W
RJ806	061G1206000	RST CHIP MAX 0R05 1/4W
RJ807	061G1206000	RST CHIP MAX 0R05 1/4W
R917	061G1206100	RST CHIPR 10 OHM +-5% 1/4W
R930	061G1206101	RST CHIPR 100 OHM +-5% 1/4W

R929	061G1206101	RST CHIPR 100 OHM +-5% 1/4W
R912	061G1206101	RST CHIPR 100 OHM +-5% 1/4W
R910	061G1206101	RST CHIPR 100 OHM +-5% 1/4W
R909	061G1206101	RST CHIPR 100 OHM +-5% 1/4W
R903	061G1206101	RST CHIPR 100 OHM +-5% 1/4W
R908	061G1206103	RST CHIPR 10K OHM +-5% 1/4W
R913	061G1206159	RST CHIPR 1.5 OHM +-5% 1/4W
R923	061G1206221	RST CHIPR 220 OHM +-5% 1/4W
R914	061G1206432 2F	RST CHIPR 43.2 KOHM +-1% 1/4W
R900	061G1206624	RST CHIPR 620 KOHM +-5% 1/4W
R901	061G1206624	RST CHIPR 620 KOHM +-5% 1/4W
R902	061G1206624	RST CHIPR 620 KOHM +-5% 1/4W
C923	065G0603102 32	1000PF +-10% 50V X7R
C915	065G0603103 12	CHIP 0.01UF 16V X7R
C810	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R
C924	065G0603104 12	CER2 0603 X7R 16V 100N P
C926	065G0603104 12	CER2 0603 X7R 16V 100N P
C912	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R
C805	065G060310517Z Y	CAP CHIP 0603 1UF Z 16V Y5V
C808	065G060310517Z Y	CAP CHIP 0603 1UF Z 16V Y5V
C914	065G0603471 32	CHIP 470PF 50V X7R
C809	065G0805102 32	CHIP 1000P 50VX7R 0805
C815	065G080510432T	CAP 0805 0.1UF K 50V X7R TAIYO YUDEN
C814	065G080510522K T	CAP CHIP 0805 1UF K 25V X7R
C813	065G080522232K	CAP CHIP 0805 2N2 50V X7R +/-10%
C812	065G080522232K	CAP CHIP 0805 2N2 50V X7R +/-10%
C804	065G0805332 32	3300PF/50V/X7R
C802	065G0805332 32	3300PF/50V/X7R
C807	065G0805392 31	CHIP 3900PF 50V X7R 0805
C927	065G080547332K A	CAP CHIP 0805 47NF K 50V X7R
C806	065G080547332K A	CAP CHIP 0805 47NF K 50V X7R
C917	065G1206102 72	CAP CHIP 1206 1000PF K 500V X7R
C916	065G1206102 72	CAP CHIP 1206 1000PF K 500V X7R
D803	093G 64 38 D	DIODE BAW56 DIODES
CN901	006G 31500	EYELET
U903	056G 158 12	KIA431A-AT/P TO-92
Q904	057G 761 16	TRA KTD1028 KEC
R906	061G152M10452T SY	RST MOFR 100KOHM +-5% 2WS FUTABA
R924	061G152M39852T	RST MOFR 0.39 OHM +-5% 2WS
R904	061G152M47152T	RST MOFR 470 OHM +-5% 2WS
C911	065G 2K152 2T6921	CAP CER 1500PF K 2KV Y5P
C913	067G215Y2207KT	CAP 105℃ 22UF M 50V KINGNICHI
FB901	071G 55 29	FERRITE BEAD
F901	084G 56 4 B	FUSE 4A 250V
F902	084G 56 4 B	FUSE 4A 250V
ZD901	093G 3916752T	MTZJ T-72 16B
D903	093G 6026T52T	RECTIFIER DIODE FR107
D903	093G 6026W52T	FR107
D904	093G 6038P52T	PS102R
D904	093G 6038T52T	FR103
D907	093G 64 1152T	1N4148
D907	093G 6451652T	1N4148
J801	095G 90 23	JUMPER WIRE
J802	095G 90 23	JUMPER WIRE
J803	095G 90 23	JUMPER WIRE
J804	095G 90 23	JUMPER WIRE
J805	095G 90 23	JUMPER WIRE

J806	095G 90 23	JUMPER WIRE
J807	095G 90 23	JUMPER WIRE
J908	095G 90 23	JUMPER WIRE
J909	095G 90 23	JUMPER WIRE
J921	095G 90 23	JUMPER WIRE
J907	095G 90 23	JUMPER WIRE
J906	095G 90 23	JUMPER WIRE
J905	095G 90 23	JUMPER WIRE
J903	095G 90 23	JUMPER WIRE
J902	095G 90 23	JUMPER WIRE
J901	095G 90 23	JUMPER WIRE
J822	095G 90 23	JUMPER WIRE
J808	095G 90 23	JUMPER WIRE
	715G2892 2 3	POWER PCB FR-1 122X184*1.6MM SS
	709G2892 QA001	CONSUMPTIVE ASS'Y
	095G 90 23	JUMPER WIRE
J608	095G 90 23	JUMPER WIRE
J910	095G 90 23	JUMPER WIRE
J911	095G 90 23	JUMPER WIRE
	709G2892 QS001	CONSUMPTIVE ASS'Y
	052G 2191 A	PAPER TAPE
T901	S80GL17T47V	X'FMR POWER 600UH
T801	S80GL22T1V1	X'FMR INVERTER 72UH
	Q34FPE19P06	CASE EEL19
	Q15G0421101	MAINFRAME
	Q33G0295AED 1L0100	HINGE RELEASE BUTTON
	Q34G0584AEDA1B0100	BEZEL(L20WA-936)
	Q34G0585AEDA1S0100	REAR COVER(L20WA-936)
	Q40G0002615A72	USB POP LABEL
	Q40G0002615A73	EPEAT LABEL
	Q40G000267311A	WINDOW VISTA LABEL
	Q41G2009615 4A	2036S/2036SA QSG
	Q44GA068101	EPS
	Q44GA068201	EPS
	Q45G 88609 60 R	EPE BAG FOR MONITOR
	Q50G 4 10	TIE
	Q52G 1185 99	BIG CARTON TAPE FOR AOC
	Q85G0119101	SHIELD
	USB8QB3	USB BOARD
CN511	033G3802 5 BH F	CONNECTOR 5PIN
CN512	088G 352 2 TN	USB CONN
	715G2663 2	USB PCB 18.5X60X1.6MM FR-1 S/S 1OZ
	USB9QA1	USB BOARD G3501-A-X-X-1-090113
CN501	033G3802 5B Y W	WEAFER
CN502	088G 351 2B TN	USB CONN
C503	065G0603104 12	CER2 0603 X7R 16V 100N P
C501	065G0603509 31	CHIP 5PF +-0.5PF 50V NPO
C502	065G0603509 31	CHIP 5PF +-0.5PF 50V NPO
FB501	071G 56K121 M	CHIP BEAD
	715G3501 2	USB PCB 18X40X1.6MM FR-1 S/S 1OZ
	709G3501 QS001	CONSUMPTIVE ASS'Y
	Q41G780A61592A	NA WARRANTY CARD
	Q41G780A61593A	EASE CARD
	Q45G 76 28 RN R	PE BAG MANUAL
	Q70G2001615 3B	CD MANUAL
	040G 58162435A	P/N LABEL FOR MANUAL PE BAG
	040G 581689 4A	BARCODE LABEL FOR 1

	Q40G 20N61526A	RATING LABEL
	Q40G0002615A76	CARTON LABEL FOR 2036S WW

2036Sa TA9SMGNC6WA2UN

Location	Part No.	Description
	026G 800504 3	BARCODE LABEL FOR 4
	040G 58162461A	EPA LABEL
	040G 581909 1A	PROTECT LABEL
	052G 1185 1	BIG TAPE
	052G 1186	SMALL TAPE
	052G 1207 A	CONDUCTIVE TAPE 45MM *25MM *0.08MM
	052G 1208 A	ALUMINIUM TAPE
	052G 1211550	ALUMINUM FOIL TAPE
	052G 2191 A	PAPER TAPE
	078G 314505 K	SPK 8OHM 1.5W 37X17 400 180MM KUAIDA
	089G 175 8 G	FQE41177F USB CABLE 1800MM A+B
	089G 725CAA DB	D-SUB CABLE
	089G417A15N IS	POWER CORD
	095G8014 5XH09	HARNESS 5P(PLUG)-5P(2501) 200MM
	095G8014 7X588	HARNESS 7P(PLUG)-6P(C2003) 340MM
	095G8018 3XH18	LVDS CABLE 30P-30P 140MM
	095G8022 6X504	HARNESS 6P-6P 200MM
	0M1G 130 5120	SCREW
	0M1G1730 6120	SCREW,42-D020523
	0M1G1730 6120	SCREW,42-D020523
	0M1G1730 6120	SCREW,42-D020523
	0M1G1730 6120	SCREW,42-D020523
	705GQ934011	20" LCD STAND BASE ASS'Y
	0Q1G1040 8120	SCREW
	Q01G6064 1	SCREW
	Q12G6600 6	FOOT
	Q34G0560AED 1S0100	AOC-836 STAND_FRONT
	Q34G0561AED 1S0100	AOC-936 STAND_REAR
	Q34G0562AED 1S0130	AOC-936 BASE
	Q37G0133012	HINGE
	750GLS200KT312N000	PANEL LTM200KT03 802(V02) SZ SEC
	756GQ9CB AA012	MAIN BOARD-CBPC9MGA1QY
U402	056G1133129	IC EN25F20-100GCP 2MB SOP-8
SMTC9-U402	100GAMSA003Y11	MCU ASS'Y-056G1133129
	040G 45762412B	CBPC LABEL
CN409	033G3802 7B Y	CONNECTOR 7P 2.0 DIP
CN404	033G3802 9B Y	CONNECTOR 9P 2.0
CN405	033G8027 30 H	WAFER 30P 2.0MM RIGHT ANGLE
R480	061G152M229 64	2.2 OHM 2W 5% MOF
CN101	088G 35315F XH	D-SUB 15PIN VERTICAL CONN WITH SCREW
X401	093G 22 53 J	14.31818MHZ/32PF/49US
	709G3244 QM001	CONSUMPTIVE ASS'Y
	055G 2	ALCOHOL
	055G 23524	WELDING FLUX WITHOUT PB
	Q55G 100625	TIN STICK_LOW ARGENTUM
C410	067G 2151007RT	LOW E.S.R 10UF +/-20% 50V
C427	067G 305101 4T	100UF +-20% 25V
C423	067G 305101 4T	100UF +-20% 25V
C426	067G 305101 4T	100UF +-20% 25V
C421	067G 305101 4T	100UF +-20% 25V
U401	056G 562560	IC TSUMU18ER-LF LQFP-64 MSTAR
U404	056G 563 52	IC AP1117D33L-13 TO252-3L DIODES

U103	056G 662502	IC ESD AZC199-04S SOT23-6L
U102	056G 662502	IC ESD AZC199-04S SOT23-6L
U402	056G1133129	IC EN25F20-100GCP 2MB SOP-8
Q404	057G 417 6	PMBS3906/PHILIPS-SMT(06)
Q410	057G 417 22 T	TRA KN2907AS -60V/-0.6A SOT-23
Q409	057G 417 22 T	TRA KN2907AS -60V/-0.6A SOT-23
Q403	057G 417517	TRA LMBT3906LT1G -200MA/-40V SOT-23 LRC
Q402	057G 417517	TRA LMBT3906LT1G -200MA/-40V SOT-23 LRC
Q406	057G 417518	TRA LMBT3904LT1G 200MA/40V SOT-23 LRC
Q405	057G 763 1	A03401 SOT23 BY AOS(A1)
R401	061G0402000	RST CHIP MAX 0R05 1/16W
R402	061G0402000	RST CHIP MAX 0R05 1/16W
R456	061G0402000	RST CHIP MAX 0R05 1/16W
R457	061G0402000	RST CHIP MAX 0R05 1/16W
R471	061G0402000	RST CHIP MAX 0R05 1/16W
R102	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R103	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R104	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R108	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R111	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R114	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R115	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R117	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R405	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R411	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R412	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R413	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R442	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R469	061G0402102	RST CHIPR 1 KOHM +-5% 1/16W
R410	061G0402102	RST CHIPR 1 KOHM +-5% 1/16W
R441	061G0402102	RST CHIPR 1 KOHM +-5% 1/16W
R118	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R407	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R408	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R417	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R433	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R437	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R439	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R414	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R436	061G0402104	RST CHIPR 100 KOHM +-5% 1/16W
R468	061G0402201	RST CHIP 200R 1/16W 5%
R105	061G0402222	RST CHIPR 2.2 KOHM +-5% 1/16W
R106	061G0402222	RST CHIPR 2.2 KOHM +-5% 1/16W
R466	061G0402222	RST CHIPR 2.2 KOHM +-5% 1/16W
R109	061G0402390 0F	RST CHIP 390R 1/16W 1%
R403	061G0402390 0F	RST CHIP 390R 1/16W 1%
R428	061G0402392	RST CHIP 3.9K 1/16W 5%
R427	061G0402392	RST CHIP 3.9K 1/16W 5%
R435	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W
R440	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W
R107	061G0402750	RST CHIPR 75 OHM +-5% 1/16W
R112	061G0402750	RST CHIPR 75 OHM +-5% 1/16W
R116	061G0402750	RST CHIPR 75 OHM +-5% 1/16W
R101	061G0603000	RST CHIP MAX 0R05 1/10W
R467	061G0603000	RST CHIP MAX 0R05 1/10W
R470	061G0603000	RST CHIP MAX 0R05 1/10W
R434	061G1206331	RST CHIPR 330 OHM +-5% 1/4W

D402	061G2010000	RST CHIP MAX 0 OHM 3/4W
C106	065G0402102 12	CAP CHIP 0402 1NF K 16V X7R
C432	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C428	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C422	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C420	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C419	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C416	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C407	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C406	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C404	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C403	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C401	065G0402104 15	MLCC 0402 0.1UF K 16V X5R
C103	065G0402220 31	CHIP 22PF 50V NPO
C102	065G0402220 31	CHIP 22PF 50V NPO
C408	065G0402224 17	CAP CER 0.22UF -20%-80%
C412	065G0402470 31	MLCC 0402 CAP 47PF J 50V NPO
C411	065G0402470 31	MLCC 0402 CAP 47PF J 50V NPO
C113	065G0402473 12	CHIP 0.047UF 16V X7R
C110	065G0402473 12	CHIP 0.047UF 16V X7R
C109	065G0402473 12	CHIP 0.047UF 16V X7R
C107	065G0402473 12	CHIP 0.047UF 16V X7R
C105	065G0402473 12	CHIP 0.047UF 16V X7R
C101	065G0402473 12	CHIP 0.047UF 16V X7R
C111	065G0402509 31	CHIP 5PF 50V NPO
C108	065G0402509 31	CHIP 5PF 50V NPO
C104	065G0402509 31	CHIP 5PF 50V NPO
FB402	071G 56K121 M	CHIP BEAD
FB401	071G 56V301 B	CHIP BEAD FCM2012VF-301T07 BULLWILL
FB103	071G 59K190 B	19 OHM BEAD
FB102	071G 59K190 B	19 OHM BEAD
FB101	071G 59K190 B	19 OHM BEAD
ZD103	093G 39GA01 T	RLZ5.6B
ZD104	093G 39GA01 T	RLZ5.6B
	715G3244 1	MAIN PCB FR-4 D/S 65X64MM
C433	065G0402105 A5	CAP 0402 1UF K 10V X5R
R482	061G0402000	RST CHIP MAX 0R05 1/16W
R483	061G0402000	RST CHIP MAX 0R05 1/16W
	709G3244 QS001	CONSUMPTIVE ASS'Y
	052G6026 3	MESH PRINTTING PAPER
	052G 2191 A	PAPER TAPE
FB405	071G 56G151 A	TB160808G151
D403	093G 64 42 P	BAV70 SOT23 BY PAN JIT
U405	056G1133 34	M24C02-WMN6TP
Q407	057G 417518	TRA LMBT3904LT1G 200MA/40V SOT-23 LRC
R485	061G0402000	RST CHIP MAX 0R05 1/16W
R472	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W
R473	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W
R474	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W
R123	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W
C434	065G0402224 17	CAP CER 0.22UF -20%-80%
R475	061G0402470	RST CHIPR 47 OHM +-5% 1/16W
R476	061G0402470	RST CHIPR 47 OHM +-5% 1/16W
R418	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R419	061G0402101	RST CHIPR 100 OHM +-5% 1/16W
R447	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W
R448	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W

Q408	057G 417518	TRA LMBT3904LT1G 200MA/40V SOT-23 LRC
	709G3244 QA001	CONSUMPTIVE ASS'Y
	H40G 58161569A	USB LABEL
	KEPC8QR3	KEY BOARD G3371-C-X-X-1-090109
	A33G0564 2 1L0100	KEY-GUIDE
	Q52G 3 75	3M DOUBLE FACE TAPE
CN001	033G8034 6H H X	WAFER 1.0MM SMT 6P
U001	056G 665 43	IC CY8C20180-LDX2I QFN-16(COL)
R012	061G0603000	RST CHIP MAX 0R05 1/10W
R009	061G0603000	RST CHIP MAX 0R05 1/10W
R008	061G0603000	RST CHIP MAX 0R05 1/10W
R001	061G0603000	RST CHIP MAX 0R05 1/10W
R002	061G0603101	RST CHIPR 100 OHM +-5% 1/10W
R006	061G0603561	RST CHIPR 560 OHM +-5% 1/10W
R007	061G0603561	RST CHIPR 560 OHM +-5% 1/10W
R005	061G0603561	RST CHIPR 560 OHM +-5% 1/10W
R004	061G0603561	RST CHIPR 560 OHM +-5% 1/10W
C001	065G0603102 31	CHIP 1000PF 50V NPO
C002	065G0603225 A5	CHIP 2.2UF 10V X5R
LED001	081G15BY 2 EL	LED 12-22BHS2C-A01-2C
ZD004	093G 39S 34 T	UDZSNP5.6B ROHM
ZD005	093G 39S 34 T	UDZSNP5.6B ROHM
	709G3371 QS001	CONSUMPTIVE ASS'Y
	715G3371 1	KEY PCB 115X10.2X1.0MM FR-4 D/S 1OZ
	PWPC8A21MYD6	POWER BOARD G2892-2-3-X-8-090416
	040G 45762412B	CBPC LABEL
GND1	009G6005 1	GROUND TERMINAL
CN602	033G3802 4 BH F	CONNECTOR
CN602	033G3802 4 BH L	CONN 2.0MM 4P
CN801	033G8021 2E U	INVERT CONNECTOR
CN802	033G8021 2E U	INVERT CONNECTOR
U902	056G 139 3A	IC PC123Y22FZ0F
U601	056G 616 51	IC APA2071JI-TUG 3.1W DIP-16
NR901	061G 5810T	RST NTCR 8 OHM +-20% 4A 13MM THINKING
C908	063G 10747410V	0.47UF 275VAC ARCO
C908	063G107K474 6S	CAP X2 0.47UF K 275VAC
C937	065G 2M103 3B	0.01UF 2KV 20% Z5U
C801	065G 3J1006ET	10PF,J,3KV,SL
C803	065G 3J1006ET	10PF,J,3KV,SL
C902	065G305M1022BP	Y2 1000PF M 250VAC Y5P
C903	065G305M1022BP	Y2 1000PF M 250VAC Y5P
C938	065G306M1022BP	1000PF Y1.CAP
C900	065G306M2222BP	2200PF +-20% 250VAC
C907	067G 40Z10115K	CAP 105℃ 100UF M 450V
C907	067G 40Z10115L	EC 100UF 450V M 18*36MM
C811	067G215D4714KV	E.C 105℃ CAP 470UF M 25V ED SERIES
C811	067G215D4714LV	LOW ESR EC 470UF 25V M 10*16MM
C921	067G215S1023KS	ELCAP 105℃ 1000UF M 16V 13*16MM
C925	067G215S1023KV	EC CAP 105℃ 1000UF M 16V
C920	067G215S1024KV	EC 105℃ CAP 1000UF M 25V
C918	067G215S1024KV	EC 105℃ CAP 1000UF M 25V
C920	067G215S1024LV	LOW ESR EC 1000UF 25V M 12.5*20MM
C918	067G215S1024LV	LOW ESR EC 1000UF 25V M 12.5*20MM
C931	067G215S4713KV	EC 105℃ CAP 470UF M 16V
C922	067G215S4713KV	EC 105℃ CAP 470UF M 16V
C604	067G215S4713KV	EC 105℃ CAP 470UF M 16V

C931	067G215S4713LV	LOW ESR EC 470UF 16V M 10*12.5MM
C922	067G215S4713LV	LOW ESR EC 470UF 16V M 10*12.5MM
C604	067G215S4713LV	LOW ESR EC 470UF 16V M 10*12.5MM
L901	073G 174 65 H2	LINE FILTER 30MH MIN
L901	073G 174 65 S2	LINE FILTER 30MH MIN
L906	073G 253191 H	IND CHOKE 1.1UH DADON
L907	073G 253191 H	IND CHOKE 1.1UH DADON
L907	073G 253191 S	IND CHOKE 1.1UH
L906	073G 253191 S	IND CHOKE 1.1UH
T901	080GL17T 47 L	X'FMR 600UH PT-011130
T901	080GL17T 47 N	X'FMR 600UH YUVA-1080
T901	080GL17T 47 S	X'FMR 600UH
T801	080GL22T 1 H1	X'FMR INVERTER 72UH
CN901	087G 501 32 S	AC SOCKET
CN901	087G 501 32 CJ	AC SOCKET
CN601	088G 30214K DC	PHONE JACK 5PIN
BD901	093G 50460 28	BRIDGE DIODE KBP208G LITEON
D902	093G 60322	DIODE SR5150 5A/150V DO-27
D902	093G 60325	DIODE SB5150 5A/150V DO-201AD
CN902	095G 825 9E518	HARNESS 9P(SCN)-9P(PLUG) 100MM
CN902	095G 825 9X518	HARNESS 9P(SCN)-9P(PLUG) 100MM
	705GQ851001	OIL FOR DISAPPEAR ASS'Y
	705GQ957017	Q901 ASS'Y
Q901	057G 667 52	FET 2SK4100LS-T 7A/650V TO-220FI(LS)
Q901	057G 667 56	MOSFET 7A/650V FMA07N65GX TO-220F
Q901	057G 724 11	STP9NK65ZFP
HS1	090G6064 1	HEAT SINK
	0M1G 930 8120	SCREW
	705GQ993021	D906 ASS'Y
HS3	090G6084 1	HEAT SINK
D906	093G 60251	FCQ10U06
D906	093G 60526	SCHOTTKY MBRF1060CT ITO-220AB
D906	093G1506 2	FMW-2156
	0M1G 930 6120	SCREW
	709G2892 QM001	CONSUMPTIVE ASS'Y
	055G 2	ALCOHOL
	055G 23524	WELDING FLUX WITHOUT PB
	Q55G 100625	TIN STICK_LOW ARGENTUM
U901	056G 379128	IC LD7576 GS SOP-8
U801	056G 379154	IC AM9000ES SOIC-16
Q803	057G 763 92	FET P8008HV 4A/80V SOP-8
R610	061G0603000	RST CHIP MAX 0R05 1/10W
R814	061G0603100 Y	RST CHIPR 10 OHM +-5% 1/10W YAGEO
R815	061G0603100 Y	RST CHIPR 10 OHM +-5% 1/10W YAGEO
R816	061G0603100 Y	RST CHIPR 10 OHM +-5% 1/10W YAGEO
R928	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R920	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R907	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W
R918	061G0603100 2F	RST CHIPR 10K OHM +-1% 1/10W
R809	061G06031003FT	RST CHIP 100K 1/10W 1%
R601	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R602	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R603	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R604	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R605	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R609	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W
R817	061G0603103 T	RST CHIP 10K 1/10W 5%

R811	061G0603103 T	RST CHIP 10K 1/10W 5%
R808	061G0603103 T	RST CHIP 10K 1/10W 5%
R807	061G0603103 T	RST CHIP 10K 1/10W 5%
R806	061G0603103 T	RST CHIP 10K 1/10W 5%
R805	061G0603103 T	RST CHIP 10K 1/10W 5%
R803	061G0603202 T	RST CHIP 2K 1/10W 5%
R804	061G0603202 T	RST CHIP 2K 1/10W 5%
R810	061G0603203 T	RST CHIP 20K 1/10W 5%
R925	061G0603243 1F	RST CHIPR 2.43K OHM +-1% 1/10W
R606	061G0603270 2F	RST CHIPR 27 KOHM +-1% 1/10W
R607	061G0603270 2F	RST CHIPR 27 KOHM +-1% 1/10W
R812	061G0603339 Y	RST CHIPR 3.3 OHM +-5% 1/10W YAGEO
R813	061G0603339 Y	RST CHIPR 3.3 OHM +-5% 1/10W YAGEO
R916	061G0603365 1F	RST CHIPR 3.65 KOHM +-1% 1/10W
R801	061G0603412 0F	RST CHIPR 412 OHM +-1% 1/10W
R802	061G0603412 0F	RST CHIPR 412 OHM +-1% 1/10W
R905	061G0603471	RST CHIPR 470 OHM +-5% 1/10W
R608	061G0805000	RST CHIP MAX 0R05 1/8W
R919	061G0805151	RST CHIPR 150 OHM +-5% 1/8W
F801	061G1206000	RST CHIP MAX 0R05 1/4W
RJ801	061G1206000	RST CHIP MAX 0R05 1/4W
RJ802	061G1206000	RST CHIP MAX 0R05 1/4W
RJ803	061G1206000	RST CHIP MAX 0R05 1/4W
RJ804	061G1206000	RST CHIP MAX 0R05 1/4W
RJ805	061G1206000	RST CHIP MAX 0R05 1/4W
RJ806	061G1206000	RST CHIP MAX 0R05 1/4W
RJ807	061G1206000	RST CHIP MAX 0R05 1/4W
R917	061G1206100	RST CHIPR 10 OHM +-5% 1/4W
R903	061G1206101	RST CHIPR 100 OHM +-5% 1/4W
R909	061G1206101	RST CHIPR 100 OHM +-5% 1/4W
R910	061G1206101	RST CHIPR 100 OHM +-5% 1/4W
R912	061G1206101	RST CHIPR 100 OHM +-5% 1/4W
R929	061G1206101	RST CHIPR 100 OHM +-5% 1/4W
R930	061G1206101	RST CHIPR 100 OHM +-5% 1/4W
R908	061G1206103	RST CHIPR 10K OHM +-5% 1/4W
R913	061G1206159	RST CHIPR 1.5 OHM +-5% 1/4W
R923	061G1206221	RST CHIPR 220 OHM +-5% 1/4W
R914	061G1206432 2F	RST CHIPR 43.2 KOHM +-1% 1/4W
R902	061G1206624	RST CHIPR 620 KOHM +-5% 1/4W
R901	061G1206624	RST CHIPR 620 KOHM +-5% 1/4W
R900	061G1206624	RST CHIPR 620 KOHM +-5% 1/4W
C611	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R
C610	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R
C923	065G0603102 32	1000PF +-10% 50V X7R
C915	065G0603103 12	CHIP 0.01UF 16V X7R
C810	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R
C924	065G0603104 12	CER2 0603 X7R 16V 100N P
C926	065G0603104 12	CER2 0603 X7R 16V 100N P
C612	065G0603104 12	CER2 0603 X7R 16V 100N P
C613	065G0603104 12	CER2 0603 X7R 16V 100N P
C912	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R
C808	065G060310517Z Y	CAP CHIP 0603 1UF Z 16V Y5V
C805	065G060310517Z Y	CAP CHIP 0603 1UF Z 16V Y5V
C914	065G0603471 32	CHIP 470PF 50V X7R
C602	065G0603474 12	MLCC 0603 0.47UF K 16V X7R
C601	065G0603474 12	MLCC 0603 0.47UF K 16V X7R
C603	065G0603474 12	MLCC 0603 0.47UF K 16V X7R

C606	065G0603474 12	MLCC 0603 0.47UF K 16V X7R
C809	065G0805102 32	CHIP 1000P 50VX7R 0805
C815	065G080510432T	CAP 0805 0.1UF K 50V X7R TAIYO YUDEN
C814	065G080510522K T	CAP CHIP 0805 1UF K 25V X7R
C608	065G080510522K T	CAP CHIP 0805 1UF K 25V X7R
C609	065G080510522K T	CAP CHIP 0805 1UF K 25V X7R
C812	065G080522232K	CAP CHIP 0805 2N2 50V X7R +/-10%
C813	065G080522232K	CAP CHIP 0805 2N2 50V X7R +/-10%
C802	065G0805332 32	3300PF/50V/X7R
C804	065G0805332 32	3300PF/50V/X7R
C807	065G0805392 31	CHIP 3900PF 50V X7R 0805
C927	065G080547332K A	CAP CHIP 0805 47NF K 50V X7R
C806	065G080547332K A	CAP CHIP 0805 47NF K 50V X7R
C916	065G1206102 72	CAP CHIP 1206 1000PF K 500V X7R
C917	065G1206102 72	CAP CHIP 1206 1000PF K 500V X7R
D803	093G 64 38 D	DIODE BAW56 DIODES
	709G2892 QS001	CONSUMPTIVE ASS'Y
	052G 2191 A	PAPER TAPE
CN901	006G 31500	EYELET
U903	056G 158 12	KIA431A-AT/P TO-92
Q904	057G 761 16	TRA KTD1028 KEC
R906	061G152M10452T SY	RST MOFR 100KOHM +-5% 2WS FUTABA
R924	061G152M39852T	RST MOFR 0.39 OHM +-5% 2WS
R904	061G152M47152T	RST MOFR 470 OHM +-5% 2WS
C911	065G 2K152 2T6921	CAP CER 1500PF K 2KV Y5P
C913	067G215Y2207KT	CAP 105℃ 22UF M 50V KINGNICHI
FB901	071G 55 29	FERRITE BEAD
F902	084G 56 4 B	FUSE 4A 250V
F901	084G 56 4 B	FUSE 4A 250V
ZD901	093G 3916752T	MTZJ T-72 16B
D903	093G 6026T52T	RECTIFIER DIODE FR107
D903	093G 6026W52T	FR107
D904	093G 6038P52T	PS102R
D904	093G 6038T52T	FR103
D907	093G 64 1152T	1N4148
D907	093G 6451652T	1N4148
J801	095G 90 23	JUMPER WIRE
J802	095G 90 23	JUMPER WIRE
J803	095G 90 23	JUMPER WIRE
J804	095G 90 23	JUMPER WIRE
J805	095G 90 23	JUMPER WIRE
J806	095G 90 23	JUMPER WIRE
J807	095G 90 23	JUMPER WIRE
J808	095G 90 23	JUMPER WIRE
J822	095G 90 23	JUMPER WIRE
J901	095G 90 23	JUMPER WIRE
J902	095G 90 23	JUMPER WIRE
J903	095G 90 23	JUMPER WIRE
J905	095G 90 23	JUMPER WIRE
J906	095G 90 23	JUMPER WIRE
J907	095G 90 23	JUMPER WIRE
J908	095G 90 23	JUMPER WIRE
J909	095G 90 23	JUMPER WIRE
J921	095G 90 23	JUMPER WIRE
	715G2892 2 3	POWER PCB FR-1 122X184*1.6MM SS
FB602	071G 55 9 T	FERRITE BEAD
J601	095G 90 23	JUMPER WIRE

J602	095G 90 23	JUMPER WIRE
J603	095G 90 23	JUMPER WIRE
J604	095G 90 23	JUMPER WIRE
J605	095G 90 23	JUMPER WIRE
J606	095G 90 23	JUMPER WIRE
J607	095G 90 23	JUMPER WIRE
F903	084G 56 4 B	FUSE 4A 250V
	709G2892 QA001	CONSUMPTIVE ASS'Y
	095G 90 23	JUMPER WIRE
J608	095G 90 23	JUMPER WIRE
J910	095G 90 23	JUMPER WIRE
J911	095G 90 23	JUMPER WIRE
HS5	Q90G6258 2	HEAT SINK
T901	S80GL17T47V	X'FMR POWER 600UH
T801	S80GL22T1V1	X'FMR INVERTER 72UH
	Q34FPE19P06	CASE EEL19
	Q15G0421201	MAINFRAME
	Q33G0295AED 1L0100	HINGE RELEASE BUTTON
	Q34G0584AEDA1B0100	BEZEL(L20WA-936)
	Q34G0585AEDA2S0100	REAR COVER(L20WA-936)
	Q40G 20N61529A	RATING LABEL
	Q40G0002615A73	EPEAT LABEL
	Q40G000267330A	VISTA LABEL
	Q41G2009615 4A	2036S/2036SA QSG
	Q44GA068101	EPS
	Q44GA068201	EPS
	Q44GA068615 2A	20 LCD CARTON
	Q45G 88609 60 R	EPE BAG FOR MONITOR
	Q50G 4 10	TIE
	Q85G0119101	SHIELD
	USB8QB3	USB BOARD
CN511	033G3802 5 BH F	CONNECTOR 5PIN
CN512	088G 352 2 TN	USB CONN
	715G2663 2	USB PCB 18.5X60X1.6MM FR-1 S/S 1OZ
	USB9QA1	USB BOARD G3501-A-X-X-1-090113
CN501	033G3802 5B Y W	WEAFER
CN502	088G 351 2B TN	USB CONN
C503	065G0603104 12	CER2 0603 X7R 16V 100N P
C501	065G0603509 31	CHIP 5PF +-0.5PF 50V NPO
C502	065G0603509 31	CHIP 5PF +-0.5PF 50V NPO
FB501	071G 56K121 M	CHIP BEAD
	709G3501 QS001	CONSUMPTIVE ASS'Y
	715G3501 2	USB PCB 18X40X1.6MM FR-1 S/S 1OZ
	089G 17356X553	AUDIO CABLE
	Q45G 76 28 RN R	PE BAG MANUAL
	Q70G2001615 3A	2036SA CD MANUAL
	040G 58162435A	P/N LABEL FOR MANUAL PE BAG
	Q40G0002615A86	CARTON LABELFOR 2036SA FOR WW

2036Sa TA9SMGNK6WA1UNE

Location	Part No.	Description	Remark
	026G 800504 H	BARCODE	
	040G 58162435A	P/N LABEL FOR MANUAL PE BAG	
	052G 1186	SMALL TAPE	
	052G 1207 A	Conductive Tape 45mm *25mm *0.08mm (单导)	
	052G 1211550	ALUMINUM FOIL TAPE	
	052G 2191 A	PAPER TAPE	
E07801	078G 314505 K	SPK 8OHM 1.5W 37X17 400 180MM KUAIDA	
	089G 173 56 4B	AUDIO CABLE	
E08905	089G 175 8 C	USB CABLE A+B 1.8M	
E08902	089G 715HAAE01	SIGNAL CABLE	
E08901	089G402A15N IS	POWER CORD	
E09503	095G8014 7T588	HARNESS 7P(PLUG)-6P(C2003) 260MM	
E09501	095G8018 3DH18	LVDS CABLE 30P-30P 140MM	
	0D1G1730 8120	SCREW	
	0D1G1730 8120	SCREW	
	0D1G1730 8120	SCREW	
	0D1G1730 8120	SCREW	
	0M1G 130 5120	SCREW	
	705GH934022	20" LCD STAND-BASE ASS'Y	
E750	750GLS200KT312N000	PANEL LTM200KT03 802(V02) SZ SEC	
E750	750GLS200KT35CN000	PANEL LTM200KT03 805,M05 FQ SEC	2nd source
	H40G 20N61510A	ID LABEL	
	H40G 58161569A	USB LABEL	
	H40G 58261530B	2036Sa CARTON LABEL	
	H40G 58261578B	carton label	
	H40G 58361564A	SRS Basic GOLD EPA label	
	H41G780061587B	QSG 936Swa black audio	
	H44GA068101	eps	
	H44GA068201	eps	
	H44GA068615 2B	CARTON	
	H45G 77 6	PE PACKING	
	H45G 87 1 13	EPE COVER	
	H70G200961529C	CD MANUAL	
	KEPC9HAB	KEY BOARD	
	PWPC9A21SHD1	POWER BOARD	
	Q15G0421202	MAIN FRAME	
	Q34G0584AEDA1B0100	BEZEL(L20WA-936)	
	Q34G0585AEDA2S0100	REAR COVER(L20WA-936)	
	Q45G 76 28 H A	PE BAG FOR MANUAL	
	Q45G 76 28V13 A	PE BAG	
	Q50G 4 10	TIE (Y1900221)	
	Q52G 1185 99	big carton tape for aoc	
	Q85G0119101	shield	
	USB9HA1	USB BOARD	
	USBAHA5	USB BOARD	
	0Q1G1040 8120	SCREW	
	Q01G6064 1	NO-SUGGEST screw	
	Q34G0560AED 1S0100	AOC-836 stand_front	
	Q34G0561AED 1S0100	AOC-936 stand_rear	
	Q34G0562AED 2S0130	AOC-936 base	
	Q37G0133012	hinge	
	756GH9CB A1014	MAIN BOARD-CBPC9MGA1H3	
SMTCR-U402	100GAMSA001W11	MCU ASS'Y-056G1133129	
CN409	033G3802 7B Y W	WAFER	
CN404	033G3802 9B Y W	WAFER	
CN405	033G8027 30 H	WAFER 30P 2.0MM RIGHT ANGLE	
	040G 45762412B	CBPC LABEL	
R480	061G152M22964L	RST MOFR 2.2ohm +-5% 2WS	

CN101	088G 35315F XH	D-SUB 15PIN VERTICAL CONN WITH SCREW	
X401	093G 2253B J	NXS14.31818AC32F-KAB10	
E09513	095G8022 6D504	HARNESS 6P-6P 200MM	
	A33G0564 2 1L0100	Key-Guide	
	Q52G 3 75	3M DOUBLE FACE TAPE	
GND1	009G6005 1	GROUND TERMINAL	
CN602	033G3802 4 BH F	CONNECTOR	
CN802	033G8021 2E L	CONNECTOR 3.5MM 2P	
CN801	033G8021 2E L	CONNECTOR 3.5MM 2P	
	040G 45762412B	CBPC LABEL	
U902	056G 139 3A	PC123Y22FZOF SHARP	
NR901	061G 5810X	RST NTCR 8 OHM +-20% 4A P=7.5mm	
C908	063G107K2246S1	X2 CAP 0.22UF K 275VAC	
C937	065G 2M103 3B	0.01uF 2KV 20% Y5U	
C801	065G 3J1006ET	10PF 5% SL 3KV	
C803	065G 3J1006ET	10PF 5% SL 3KV	
C902	065G305M1022BP	CAP Y2 1000PF M 250VAC	
C903	065G305M1022BP	CAP Y2 1000PF M 250VAC	
C900	065G306M2222BP	2200PF 20%	
C925	067G215P1023AV	CAP 105C 1000UF M 16V	
C918	067G215P1024AV	CAP 105C 1000UF M 25V	
C920	067G215P1024AV	CAP 105C 1000UF M 25V	
C811	067G215P4714AV	CAP 105C 470UF M 25V	
C922	067G215S4713KV	EC 105℃ CAP 470UF M 16V	
C604	067G215S4713KV	EC 105℃ CAP 470UF M 16V	
C931	067G215S4713KV	EC 105℃ CAP 470UF M 16V	
C921	067G215V1023KS	EC 1000uF M 16V 12.5*16mm	
C907	067G215Z10115A	CAP 105C 100UF M 450V	
L901	073G 174 65 H2	LINE FILTER 30mH MIN	
L906	073G 253191 L	CHOKE COIL 1.1uH CC-007802	
L907	073G 253191 L	CHOKE COIL 1.1uH CC-007802	
T801	080GL22T 1 H1	X'FMR INVERTER 72uH	
CN901	087G 501 32 DL	AC SOCKET DIP 3PIN+2PIN GROUND	
CN601	088G 30214K DC	PHONE JACK 5P GREEN -	
D902	093G 60335	DIODE SR515 5A/150V DO-201AD	
CN902	095G 825 9T518	HARNESS 9P-9P 120MM	
	705GQ857021	Q901 ASS'Y	
	705GQ893027	D906 ASS'Y	
	PW9A21SHD1SMT	POWER BOARD FOR SMT	
HS5	Q90G6258 2	HEAT SINK	
T901	S80GL17T47V	X'FMR POWER 600uH	
U601	056G 616 51	IC APA2071JI-TUG 3.1W DIP-16	
BD901	093G 50460 28	BRIDGE DIODE KBP208G LITEON	
CN511	033G3802 5 BH L	CONNECTOR 5PIN	
CN512	088G 352 2 XH	USB CONN	
	715G2663 2	USB BOARD PCB	
CN501	033G3802 5B Y L	CONNECTOR 5P 2.0	
CN502	088G 351 2B XH	USB CONN	
E09508	095G8014 5DH09	HARNESS 5P(PH)-5P(PLUG) 180MM	
C410	067G 2151007RT	105C 10UF M 50V	
C423	067G 3051014KT	EC 100uF 25V PF 6.3x11mm	
C421	067G 3051014KT	EC 100uF 25V PF 6.3x11mm	
C427	067G 3051014KT	EC 100uF 25V PF 6.3x11mm	
C426	067G 3051014KT	EC 100uF 25V PF 6.3x11mm	
U401	056G 562560	NO-SUGGEST IC TSUMU18ER-LF LQFP-64 MSTAR	
U404	056G 563 52	IC AP1117D33G-13 TO252-3L DIODES	
U102	056G 662502	IC ESD AZC199-04S.R7G SOT23-6L	
U103	056G 662502	IC ESD AZC199-04S.R7G SOT23-6L	
U402	056G1133129	IC EN25F20-100GCP 2Mb SOP-8	
Q409	057G 417 22 T	TRA KN2907AS -60V/-0.6A SOT-23	

Q410	057G 417 22 T	TRA KN2907AS -60V/-0.6A SOT-23	
Q402	057G 417517	Tra LMBT3906LT1G -200mA/-40V SOT-23 LRC	
Q403	057G 417517	Tra LMBT3906LT1G -200mA/-40V SOT-23 LRC	
Q404	057G 417517	Tra LMBT3906LT1G -200mA/-40V SOT-23 LRC	
Q406	057G 417518	TRA LMBT3904LT1G 200mA/40V SOT-23 LRC	
Q405	057G 763 1	AO3401 SOT23 BY AOS	
R471	061G0402000	RST CHIP MAX 0R05 1/16W	
R457	061G0402000	RST CHIP MAX 0R05 1/16W	
R456	061G0402000	RST CHIP MAX 0R05 1/16W	
R402	061G0402000	RST CHIP MAX 0R05 1/16W	
R401	061G0402000	RST CHIP MAX 0R05 1/16W	
R442	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R413	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R412	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R411	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R405	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R117	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R115	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R114	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R111	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R108	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R104	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R103	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R102	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R469	061G0402102	RST CHIPR 1 KOHM +-5% 1/16W	
R441	061G0402102	RST CHIPR 1 KOHM +-5% 1/16W	
R410	061G0402102	RST CHIPR 1 KOHM +-5% 1/16W	
R439	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W	
R437	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W	
R433	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W	
R417	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W	
R414	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W	
R408	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W	
R407	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W	
R118	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W	
R436	061G0402104	RST CHIPR 100 KOHM +-5% 1/16W	
R468	061G0402201	RST CHIP 200R 1/16W 5%	
R105	061G0402222	RST CHIPR 2.2 KOHM +-5% 1/16W	
R106	061G0402222	RST CHIPR 2.2 KOHM +-5% 1/16W	
R466	061G0402222	RST CHIPR 2.2 KOHM +-5% 1/16W	
R403	061G0402390 0F	RST CHIP 390R 1/16W 1%	
R109	061G0402390 0F	RST CHIP 390R 1/16W 1%	
R427	061G0402392	RST CHIP 3.9K 1/16W 5%	
R428	061G0402392	RST CHIP 3.9K 1/16W 5%	
R435	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W	
R440	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W	
R107	061G0402750	RST CHIPR 75 OHM +-5% 1/16W	
R112	061G0402750	RST CHIPR 75 OHM +-5% 1/16W	
R116	061G0402750	RST CHIPR 75 OHM +-5% 1/16W	
R101	061G0603000	RST CHIP MAX 0R05 1/10W	
R467	061G0603000	RST CHIP MAX 0R05 1/10W	
R470	061G0603000	RST CHIP MAX 0R05 1/10W	
R434	061G1206331	RST CHIPR 330 OHM +-5% 1/4W	
D402	061G2010000	NO-SUGGEST RST CHIP MAX 0 OHM 3/4W	
C106	065G0402102 12	NO-SUGGEST CAP CHIP 0402 1nF K 16V X7R	
C432	065G040210412K A	CAP CHIP 0402 100nF K 16V X7R	
C428	065G040210412K A	CAP CHIP 0402 100nF K 16V X7R	
C422	065G040210412K A	CAP CHIP 0402 100nF K 16V X7R	
C420	065G040210412K A	CAP CHIP 0402 100nF K 16V X7R	
C419	065G040210412K A	CAP CHIP 0402 100nF K 16V X7R	

C416	065G040210412K A	CAP CHIP 0402 100nF K 16V X7R	
C407	065G040210412K A	CAP CHIP 0402 100nF K 16V X7R	
C406	065G040210412K A	CAP CHIP 0402 100nF K 16V X7R	
C404	065G040210412K A	CAP CHIP 0402 100nF K 16V X7R	
C403	065G040210412K A	CAP CHIP 0402 100nF K 16V X7R	
C401	065G040210412K A	CAP CHIP 0402 100nF K 16V X7R	
C103	065G0402220 31	CHIP 22PF 50V NPO	
C102	065G0402220 31	CHIP 22PF 50V NPO	
C408	065G0402224 17	NO-SUGGEST MLCC 0402 0.22UF Z 16V Y5V	
C411	065G0402470 31	MLCC 0402 CAP 47PF J 50V NPO	
C412	065G0402470 31	MLCC 0402 CAP 47PF J 50V NPO	
C113	065G0402473 12	CHIP 0.047uF 16V X7R	
C110	065G0402473 12	CHIP 0.047uF 16V X7R	
C109	065G0402473 12	CHIP 0.047uF 16V X7R	
C107	065G0402473 12	CHIP 0.047uF 16V X7R	
C105	065G0402473 12	CHIP 0.047uF 16V X7R	
C101	065G0402473 12	CHIP 0.047uF 16V X7R	
C104	065G0402509 31	CHIP 5pF 50V NPO	
C108	065G0402509 31	CHIP 5pF 50V NPO	
C111	065G0402509 31	CHIP 5pF 50V NPO	
FB402	071G 56K121 M	CHIP BEAD 120OHM 6A MGLB2012-120T-LF	
FB401	071G 56V301 B	CHIP BEAD 0805 300OHM BULLWILL	
FB103	071G 59K190 B	19 OHM BEAD	
FB102	071G 59K190 B	19 OHM BEAD	
FB101	071G 59K190 B	19 OHM BEAD	
ZD103	093G 39GA01 T	RLZ5.6B	
ZD104	093G 39GA01 T	RLZ5.6B	
	715G3244 1	MAIN BOARD PCB	
C433	065G0402105 A5	NO-SUGGEST CAP 0402 1UF K 10V X5R	
R482	061G0402000	RST CHIP MAX 0R05 1/16W	
R483	061G0402000	RST CHIP MAX 0R05 1/16W	
FB405	071G 56G151 A	CHIP BEAD 150 OHM	
D403	093G 64 42 P	BAV70 SOT23 BY PAN JIT	
U405	056G1133 34	M24C02-WMN6TP	
Q407	057G 417518	TRA LMBT3904LT1G 200mA/40V SOT-23 LRC	
R485	061G0402000	RST CHIP MAX 0R05 1/16W	
R472	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W	
R473	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W	
R474	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W	
R123	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W	
C434	065G0402224 17	NO-SUGGEST MLCC 0402 0.22UF Z 16V Y5V	
R475	061G0402470	RST CHIPR 47 OHM +-5% 1/16W	
R476	061G0402470	RST CHIPR 47 OHM +-5% 1/16W	
R418	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R419	061G0402101	RST CHIPR 100 OHM +-5% 1/16W	
R447	061G0402103	RST CHIPR 10 KOHM +-5% 1/16W	
Q408	057G 417518	TRA LMBT3904LT1G 200mA/40V SOT-23 LRC	
R448	061G0402472	RST CHIPR 4.7 KOHM +-5% 1/16W	
CN001	033G8034 6H H X	WAFER 1.0mm SMT 6P	
U001	056G 669 10	IC CG7246AM QFN-16(COL)	
R012	061G0603000	RST CHIP MAX 0R05 1/10W	
R009	061G0603000	RST CHIP MAX 0R05 1/10W	
R008	061G0603000	RST CHIP MAX 0R05 1/10W	
R001	061G0603000	RST CHIP MAX 0R05 1/10W	
R002	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R005	061G0603561	RST CHIPR 560 OHM +-5% 1/10W	
R006	061G0603561	RST CHIPR 560 OHM +-5% 1/10W	
R007	061G0603561	RST CHIPR 560 OHM +-5% 1/10W	
R004	061G0603561	RST CHIPR 560 OHM +-5% 1/10W	
C001	065G0603102 31	CHIP 1000PF 50V NPO	

C002	065G0603225 A5	CHIP 2.2uF 10V X5R	
LED001	081G15BY 2 GP	LED GPTD1204BOC1-A GP	
ZD004	093G 39S 34 T	UDZSNP5.6B ROHM	
ZD005	093G 39S 34 T	UDZSNP5.6B ROHM	
	715G3371 2	KEY BOARD PCB	
Q901	057G 667924	MOSFET SMK0965F	
HS1	090G6064 1	HEAT SINK	
	0M1G 930 8120	SCREW	
HS3	090G6084 1 GP	HEAT SINK	
D906	093G1506 2	FMW-2156	
	0M1G 930 8120	SCREW	
U901	056G 379128	IC LD7576 GS SOP-8	
U801	056G 379154	IC AM9000ES SOIC-16	
Q803	057G 763 92	FET P8008HV 4A/80V SOP-8	
R610	061G0603000	RST CHIP MAX 0R05 1/10W	
R816	061G0603100	RST CHIPR 10 OHM +-5% 1/10W	
R815	061G0603100	RST CHIPR 10 OHM +-5% 1/10W	
R814	061G0603100	RST CHIPR 10 OHM +-5% 1/10W	
R928	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W	
R920	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W	
R907	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W	
R918	061G0603100 2F	RST CHIPR 10K OHM +-1% 1/10W	
R809	061G0603100 3F	RST CHIPR 100 KOHM +-1% 1/10W	
R609	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R602	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R605	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R604	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R603	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R817	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R811	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R808	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R807	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R806	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R805	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R601	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R803	061G0603202	RST CHIPR 2 KOHM +-5% 1/10W	
R804	061G0603202	RST CHIPR 2 KOHM +-5% 1/10W	
R810	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R925	061G0603243 1F	NO-SUGGEST RST CHIPR 2.43 KOHM +-1% 1/10	
R607	061G0603270 2F	RST CHIPR 27 KOHM +-1% 1/10W	
R606	061G0603270 2F	RST CHIPR 27 KOHM +-1% 1/10W	
R812	061G0603339	RST CHIPR 3.3 OHM +-5% 1/10W	
R813	061G0603339	RST CHIPR 3.3 OHM +-5% 1/10W	
R916	061G0603365 1F	RST CHIPR 3.65 KOHM +-1% 1/10W	
R801	061G06034120FF	RST CHIPR 412 OHM +-1% 1/10W FENGHUA	
R802	061G06034120FF	RST CHIPR 412 OHM +-1% 1/10W FENGHUA	
R905	061G0603471	RST CHIPR 470 OHM +-5% 1/10W	
R608	061G0805000	RST CHIP MAX 0R05 1/8W	
R919	061G0805151	RST CHIPR 150 OHM +-5% 1/8W	
RJ801	061G1206000	RST CHIP MAX 0R05 1/4W	
F801	061G1206000	RST CHIP MAX 0R05 1/4W	
RJ802	061G1206000	RST CHIP MAX 0R05 1/4W	
RJ803	061G1206000	RST CHIP MAX 0R05 1/4W	
RJ804	061G1206000	RST CHIP MAX 0R05 1/4W	
RJ805	061G1206000	RST CHIP MAX 0R05 1/4W	
RJ806	061G1206000	RST CHIP MAX 0R05 1/4W	
RJ807	061G1206000	RST CHIP MAX 0R05 1/4W	
R903	061G1206101	NO-SUGGEST RST CHIPR 100 OHM +-5% 1/4W	
R909	061G1206101	NO-SUGGEST RST CHIPR 100 OHM +-5% 1/4W	
R910	061G1206101	NO-SUGGEST RST CHIPR 100 OHM +-5% 1/4W	

R912	061G1206101	NO-SUGGEST RST CHIPR 100 OHM +-5% 1/4W	
R929	061G1206101	NO-SUGGEST RST CHIPR 100 OHM +-5% 1/4W	
R930	061G1206101	NO-SUGGEST RST CHIPR 100 OHM +-5% 1/4W	
R908	061G1206103	NO-SUGGEST RST CHIPR 10 KOHM +-5% 1/4W	
R913	061G1206159	NO-SUGGEST RST CHIPR 1.5 OHM +-5% 1/4W	
R917	061G1206220	RST CHIPR 22 OHM +-5% 1/4W	
R923	061G1206221	NO-SUGGEST RST CHIPR 220 OHM +-5% 1/4W	
R914	061G1206432 2F	NO-SUGGEST RST CHIPR 43.2 KOHM +-1% 1/4W	
R900	061G1206624	NO-SUGGEST RST CHIPR 620 KOHM +-5% 1/4W	
R901	061G1206624	NO-SUGGEST RST CHIPR 620 KOHM +-5% 1/4W	
R902	061G1206624	NO-SUGGEST RST CHIPR 620 KOHM +-5% 1/4W	
C611	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C610	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C923	065G0603102 32	1000PF +-10% 50V X7R	
C810	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C915	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C912	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R	
C924	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R	
C926	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R	
C613	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R	
C612	065G0603104 22	CAP CHIP 0603 0.1UF K 25V X7R	
C808	065G0603105 17	1UF 16V Y5V	
C805	065G0603105 17	1UF 16V Y5V	
C914	065G0603471 32	CHIP 470PF 50V X7R	
C601	065G0603474 12	MLCC 0603 0.47UF K 16V X7R	
C602	065G0603474 12	MLCC 0603 0.47UF K 16V X7R	
C603	065G0603474 12	MLCC 0603 0.47UF K 16V X7R	
C606	065G0603474 12	MLCC 0603 0.47UF K 16V X7R	
C809	065G0805102 32	CHIP 1000P 50VX7R 0805	
C815	065G0805104 32	CAP CHIP 0805 0.1uF K 50V X7R	
C608	065G080510522K T	CAP 0805 1UF 10% 25V X7R	
C609	065G080510522K T	CAP 0805 1UF 10% 25V X7R	
C814	065G080510522K T	CAP 0805 1UF 10% 25V X7R	
C812	065G0805222 32	NO-SUGGEST CAP CHIP 0805 2200PF 50V X7R	
C813	065G0805222 32	NO-SUGGEST CAP CHIP 0805 2200PF 50V X7R	
C802	065G0805332 32	3300PF/50V/X7R	
C804	065G0805332 32	3300PF/50V/X7R	
C807	065G0805392 31	CHIP 3900PF 50V X7R 0805	
C806	065G0805473 32	CHIP 0.047UF 50V X7R	
C927	065G0805473 32	CHIP 0.047UF 50V X7R	
C916	065G1206102 72	NO-SUGGEST CHIP 1000PF 500V X7R	
C917	065G1206102 72	NO-SUGGEST CHIP 1000PF 500V X7R	
D803	093G 64 38 P	BAW56	
	PW9A21SHD1AI	POWER BOARD FOR AI	
C503	065G0603104 12	CER2 0603 X7R 16V 100N P	
C501	065G0603509 31	CHIP 5PF +-0.5PF 50V NPO	
C502	065G0603509 31	CHIP 5PF +-0.5PF 50V NPO	
FB501	071G 56K121 M	CHIP BEAD 120OHM 6A MGLB2012-120T-LF	
	715G3501 2	USB BOARD PCB	
CN901	006G 31500	EYELET	
U903	056G 158 10 T	IC AS431AZTR-E1 TO-92 BY AAC	
Q904	057G 530503 T	2SD1207T	
R906	061G152M10452T SY	RST MOFR 100KOHM +-5% 2WS FUTABA	
R904	061G152M22152T	RST MOF 220OHM 5% 2W	
R924	061G152M39852T SY	RST MOFR 0.39 OHM +-5% 2WS FUTABA	
C911	065G 2K152 2T6921	CAP CER 1500pF K 2KV Y5P	
C913	067G215Y2207KT	CAP 105℃ 22UF M 50V KINGNICHI	
FB602	071G 55 9 T	FERRITE BEAD 3.5*6*0.8-T52	
FB901	071G 55 29	FERRITE BEAD	
F903	084G 56 4 B	FUSE 4A 250V	

F901	084G 56 4W	FUSE 4A 250V	
F902	084G 56 4W	FUSE 4A 250V	
ZD901	093G 3916752T	MTZJ T-72 16B	
D903	093G 6026T52T	RECTIFIER DIODE FR107	
D904	093G 6038T52T	FR103 AO	
D907	093G 6452452T	SWITCHING 1N4148-B4006 0.2A 100V DO-35	
J822	095G 90 23	JUMPER WIRE	
J808	095G 90 23	JUMPER WIRE	
J807	095G 90 23	JUMPER WIRE	
J806	095G 90 23	JUMPER WIRE	
J805	095G 90 23	JUMPER WIRE	
J901	095G 90 23	JUMPER WIRE	
J902	095G 90 23	JUMPER WIRE	
J903	095G 90 23	JUMPER WIRE	
J601	095G 90 23	JUMPER WIRE	
J602	095G 90 23	JUMPER WIRE	
J603	095G 90 23	JUMPER WIRE	
J604	095G 90 23	JUMPER WIRE	
J605	095G 90 23	JUMPER WIRE	
J606	095G 90 23	JUMPER WIRE	
J607	095G 90 23	JUMPER WIRE	
J921	095G 90 23	JUMPER WIRE	
J911	095G 90 23	JUMPER WIRE	
J909	095G 90 23	JUMPER WIRE	
J908	095G 90 23	JUMPER WIRE	
J907	095G 90 23	JUMPER WIRE	
J906	095G 90 23	JUMPER WIRE	
J905	095G 90 23	JUMPER WIRE	
J804	095G 90 23	JUMPER WIRE	
J803	095G 90 23	JUMPER WIRE	
J802	095G 90 23	JUMPER WIRE	
J801	095G 90 23	JUMPER WIRE	
J608	095G 90 23	JUMPER WIRE	
	709G2892 HA001	CONSUMPTIVE ASS'Y	
	715G2892 2 3	POWER BOARD PCB	
	095G 90 23	JUMPER WIRE	

12. Different Parts List

2036S

Diversity of TA9SMGNC6WA2QN compared with TA9SMGNK6WA2QN		
Location	Part No.	Description
	040G 581909 1A	PROTECT LABEL
	052G 1185 1	BIG TAPE
	089G417A15N IS	POWER CORD
	Q07G 8 5 60	COMPOUND PALLET
	Q40G 20N61530A	RATING LABEL
	026G 800504 3	BARCODE LABEL FOR 4

Diversity of TA9SMGNQ6WA2QN compared with TA9SMGNK6WA2QN		
Location	Part No.	Description
	052G6019 1	INSULATING TAPE
	Q40G000267351A	SA SERVICE LABEL
	041G780061513B	INPUT NOT SUPPORT CARD
	041G780061518B	EASE PROGRAM
	041G780061545B	WARRANTY BOOKLET
	Q41G780A61510A	WARRANTY CARD SA(SPANISH)
	Q41G780A61511B	SA CENTER LIST
	Q45G 76 28 C R	PE BAG FOR MANUAL
	Q40G0001615 6A	BARCODE LABEL 58X48MM

Diversity of TA9SMGNQ6WA3QN compared with TA9SMGNK6WA2QN		
Location	Part No.	Description
	041G780061513B	INPUT NOT SUPPORT CARD
	041G780061518B	EASE PROGRAM
	041G780061545B	WARRANTY BOOKLET
	052G6019 1	INSULATING TAPE
	089G416A15N IS	POWER CORD I-SHENG
	Q40G0001615 6A	BARCODE LABEL 58X48MM
	Q40G000267351A	SA SERVICE LABEL
	Q41G780A61510A	WARRANTY CARD SA(SPANISH)
	Q41G780A61511B	SA CENTER LIST
	Q45G 76 28 C R	PE BAG FOR MANUAL

Diversity of TA9SMGNQ6WA4QN compared with TA9SMGNK6WA2QN		
Location	Part No.	Description
	041G780061513B	INPUT NOT SUPPORT CARD
	041G780061518B	EASE PROGRAM
	041G780061545B	WARRANTY BOOKLET
	089G408A15N IS	POWER CORD(WALL-OUT FOR ITALY)
	Q40G0001615 6A	BARCODE LABEL 58X48MM
	Q40G000267351A	SA SERVICE LABEL
	Q41G780A61510A	WARRANTY CARD SA(SPANISH)
	Q41G780A61511B	SA CENTER LIST
	Q45G 76 28 C R	PE BAG FOR MANUAL
	052G6019 1	INSULATING TAPE

Diversity of TA9SMGNP6WA5QN compared with TA9SMGNK6WA2QN		
Location	Part No.	Description
	040G 459690 5A	CARTON LABEL
	041G780061513B	INPUT NOT SUPPORT CARD
	041G780061518B	EASE PROGRAM
	Q40G 20N61525A	RATING LABEL
	Q41G7800615B69	MEXICO CENTER LIST
	Q41G7800615C93	WARRANTY CARD
	Q45G 76 28 C R	PE BAG FOR MANUAL
	Q40G0001615 6A	BARCODE LABEL 58X48MM

Diversity of TA9SMGNM6WSDQN compared with TA9SMGNK6WA2QN		
Location	Part No.	Description
	040G 58160811A	GREEN DOT LABEL
	089G410A15N IS	POWER CORD WALL-OUT FOR UK
	Q07G 8 5 60	COMPOUND PALLET
	Q40G 20N61531A	RATING LABEL
	Q26G 800504 2	BARCODE LABEL FOR 3

2036Sa

Diversity of TA9SMGNK6WA2UN compared with TA9SMGNC6WA2UN		
Location	Part No.	Description
	007G 1 L 63 X	WOODEN PALLET
	089G402A15N IS	POWER CORD
	Q40G000267311A	WINDOW VISTA LABEL
	Q52G 1185 99	BIG CARTON TAPE FOR AOC
	Q41G780A61593A	EASE CARD
	Q41G780A61592A	NA WARRANTY CARD
	040G 581689 4A	BARCODE LABEL FOR 1
	Q40G 20N61528A	RATING LABEL
	Q40G0002615A72	USB POP LABEL
	089G 175 8 C	USB CABLE A+B 1.8M
	089G 17356C553	AUDIO CABLE 1800MM

Diversity of TA9SMGNQ6WA2UN compared with TA9SMGNC6WA2UN		
Location	**Part No.**	**Description**
	007G 1 L 63 X	WOODEN PALLET
	052G6019 1	INSULATING TAPE
	089G 17356C553	AUDIO CABLE 1800MM
	089G 175 8 C	USB CABLE A+B 1.8M
	089G402A15N IS	POWER CORD
	Q40G0002615A72	USB POP LABEL
	Q40G000267311A	WINDOW VISTA LABEL
	Q40G000267351A	SA SERVICE LABEL
	Q52G 1185 99	BIG CARTON TAPE FOR AOC
	041G780061513B	INPUT NOT SUPPORT CARD
	041G780061518B	EASE PROGRAM
	041G780061545B	WARRANTY BOOKLET
	Q41G780A61510A	WARRANTY CARD SA(SPANISH)
	Q41G780A61511B	SA CENTER LIST
	Q45G 76 28 C R	PE BAG FOR MANUAL
	Q26G 800504 2	BARCODE LABEL FOR 3
	Q40G 20N61528A	RATING LABEL

Diversity of TA9SMGNQ6WA3UN compared with TA9SMGNC6WA2UN		
Location	**Part No.**	**Description**
	007G 1 L 63 X	WOODEN PALLET
	089G416A15N IS	POWER CORD I-SHENG
	Q40G000267311A	WINDOW VISTA LABEL
	Q40G000267351A	SA SERVICE LABEL
	Q52G 1185 99	BIG CARTON TAPE FOR AOC
	041G780061545B	WARRANTY BOOKLET
	Q45G 76 28 C R	PE BAG FOR MANUAL
	Q26G 800504 2	BARCODE LABEL FOR 3
	Q40G 20N61528A	RATING LABEL
	Q40G0002615A72	USB POP LABEL
	041G780061513B	INPUT NOT SUPPORT CARD
	041G780061518B	EASE PROGRAM
	Q41G780A61510A	WARRANTY CARD SA(SPANISH)
	Q41G780A61511B	SA CENTER LIST
	089G 175 8 C	USB CABLE A+B 1.8M
	089G 17356C553	AUDIO CABLE 1800MM
	052G6019 1	INSULATING TAPE

Diversity of TA9SMGNQ6WA4UN compared with TA9SMGNC6WA2UN		
Location	**Part No.**	**Description**
	007G 1 L 63 X	WOODEN PALLET
	089G408A15N IS	POWER CORD(WALL-OUT FOR ITALY)
	Q26G 800504 2	BARCODE LABEL FOR 3
	Q40G 20N61528A	RATING LABEL
	Q40G000267311A	WINDOW VISTA LABEL
	Q40G000267351A	SA SERVICE LABEL

	Q52G 1185 99	BIG CARTON TAPE FOR AOC
	Q45G 76 28 C R	PE BAG FOR MANUAL
	Q40G0002615A72	USB POP LABEL
	041G780061513B	INPUT NOT SUPPORT CARD
	041G780061518B	EASE PROGRAM
	041G780061545B	WARRANTY BOOKLET
	Q41G780A61510A	WARRANTY CARD SA(SPANISH)
	Q41G780A61511B	SA CENTER LIST
	089G 175 8 C	USB CABLE A+B 1.8M
	089G 17356C553	AUDIO CABLE 1800MM
	052G6019 1	INSULATING TAPE

Diversity of TA9SMGNP6WA5UN compared with TA9SMGNC6WA2UN		
Location	**Part No.**	**Description**
	007G 1 L 63 X	WOODEN PALLET
	040G 459690 5A	CARTON LABEL
	089G402A15N IS	POWER CORD
	Q40G000267311A	WINDOW VISTA LABEL
	Q52G 1185 99	BIG CARTON TAPE FOR AOC
	041G780061513B	INPUT NOT SUPPORT CARD
	041G780061518B	EASE PROGRAM
	Q41G7800615A69	MEXICO CENTER LIST
	Q41G7800615B93	WARRANTY CARD FOR MEXICO
	Q45G 76 28 C R	PE BAG FOR MANUAL
	Q26G 800504 2	BARCODE LABEL FOR 3
	Q40G 20N61527A	RATING LABEL
	Q40G0002615A72	USB POP LABEL
	089G 175 8 C	USB CABLE A+B 1.8M
	089G 17356C553	AUDIO CABLE 1800MM

Diversity of TA9SMGNB6WA5UN compared with TA9SMGNC6WA2UN		
Location	**Part No.**	**Description**
	045G 77501	BARCODE RIBBON
	089G404A15N IS	POWER CORD
	Q40G 20N61532A	RATING LABEL
	Q40G0002615A72	USB POP LABEL
	Q40G000267311A	WINDOW VISTA LABEL
	Q44G9003100	CONNER PAPER
	Q44G9003115	CONNER PAPER
	Q44GA068615 3A	20 LCD AOC CARTON
	Q44GSLIP10069A	PLASTIC SHLIPSHEET
	Q52G 1185 99	BIG CARTON TAPE FOR AOC
	089G 17356C553	AUDIO CABLE 1800MM
	040G 581689 4A	BARCODE LABEL FOR 1